

# G00001

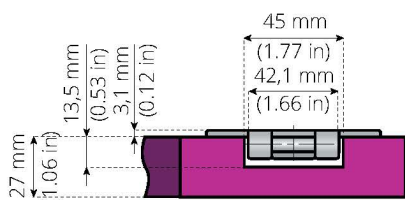
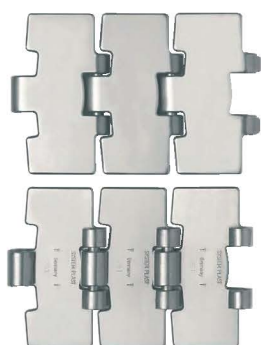
## K325/K330 CORNER TRACKS / CURVES / BENDS MAGNETIC

### MAGNETIC

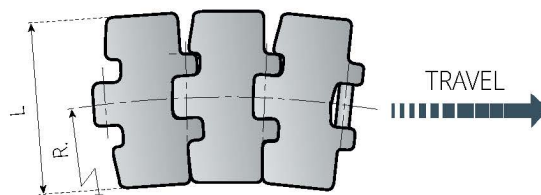
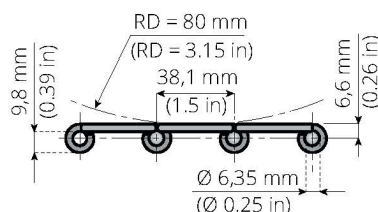


The magnetic corner track is the most effective and reliable system for the table top conveyor design.

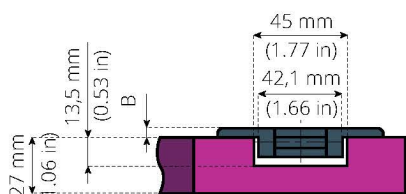
The magnets are carefully selected and positioned to provide the correct magnetic field to hold the chain on the corner track and this provides a flat carrying surface for the chain; thus, improving product stability and support for the product.



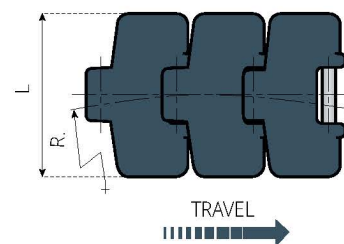
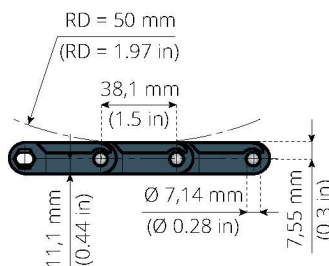
PG: A400A



TRAVEL



PG: B600A



TRAVEL



MATERIALS

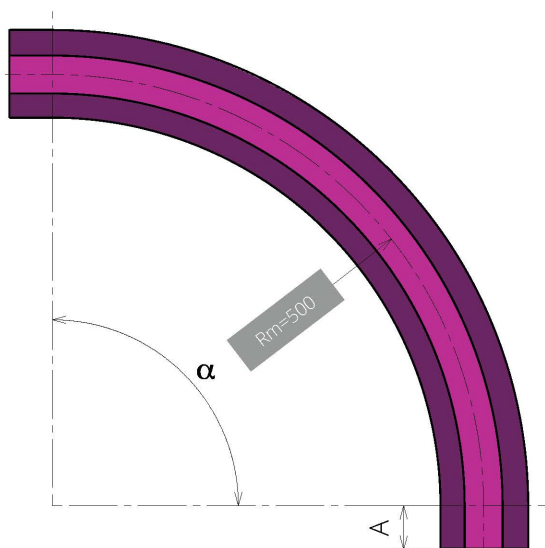


TABLE OF  
CONTENTS

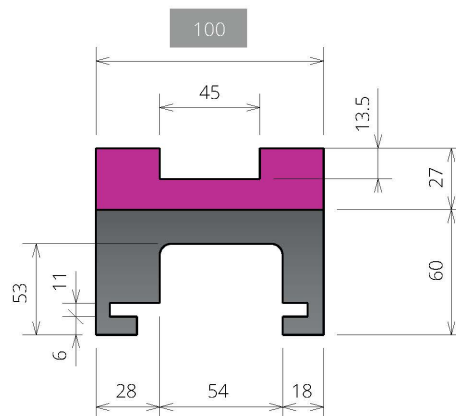


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

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LEAD IN & OUT AVAILABLE IN  
 125mm - 100mm - 50mm AND WITHOUT



**SINGLE TRACK - G00006-a6-T1-B1-Rm1-P0-L1**

**Rm = 500mm - SINGLE TRACK**

| $\alpha 15^\circ$         |                            | $\alpha 30^\circ$         |                            | $\alpha 45^\circ$         |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B1-Rm1-P0-L0 | 15°-1T-100w-500CL-0L-MAG   | G00001-a2-T1-B1-Rm1-P0-L0 | 30°-1T-100w-500CL-0L-MAG   | G00001-a3-T1-B1-Rm1-P0-L0 | 45°-1T-100w-500CL-0L-MAG   |
| G00001-a1-T1-B1-Rm1-P0-L1 | 15°-1T-100w-500CL-50L-MAG  | G00001-a2-T1-B1-Rm1-P0-L1 | 30°-1T-100w-500CL-50L-MAG  | G00001-a3-T1-B1-Rm1-P0-L1 | 45°-1T-100w-500CL-50L-MAG  |
| G00001-a1-T1-B1-Rm1-P0-L2 | 15°-1T-100w-500CL-100L-MAG | G00001-a2-T1-B1-Rm1-P0-L2 | 30°-1T-100w-500CL-100L-MAG | G00001-a3-T1-B1-Rm1-P0-L2 | 45°-1T-100w-500CL-100L-MAG |
| G00001-a1-T1-B1-Rm1-P0-L3 | 15°-1T-100w-500CL-125L-MAG | G00001-a2-T1-B1-Rm1-P0-L3 | 30°-1T-100w-500CL-125L-MAG | G00001-a3-T1-B1-Rm1-P0-L3 | 45°-1T-100w-500CL-125L-MAG |
| $\alpha 60^\circ$         |                            | $\alpha 75^\circ$         |                            | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B1-Rm1-P0-L0 | 60°-1T-100w-500CL-0L-MAG   | G00001-a5-T1-B1-Rm1-P0-L0 | 75°-1T-100w-500CL-0L-MAG   | G00001-a6-T1-B1-Rm1-P0-L0 | 90°-1T-100w-500CL-0L-MAG   |
| G00001-a4-T1-B1-Rm1-P0-L1 | 60°-1T-100w-500CL-50L-MAG  | G00001-a5-T1-B1-Rm1-P0-L1 | 75°-1T-100w-500CL-50L-MAG  | G00001-a6-T1-B1-Rm1-P0-L1 | 90°-1T-100w-500CL-50L-MAG  |
| G00001-a4-T1-B1-Rm1-P0-L2 | 60°-1T-100w-500CL-100L-MAG | G00001-a5-T1-B1-Rm1-P0-L2 | 75°-1T-100w-500CL-100L-MAG | G00001-a6-T1-B1-Rm1-P0-L2 | 90°-1T-100w-500CL-100L-MAG |
| G00001-a4-T1-B1-Rm1-P0-L3 | 60°-1T-100w-500CL-125L-MAG | G00001-a5-T1-B1-Rm1-P0-L3 | 75°-1T-100w-500CL-125L-MAG | G00001-a6-T1-B1-Rm1-P0-L3 | 90°-1T-100w-500CL-125L-MAG |

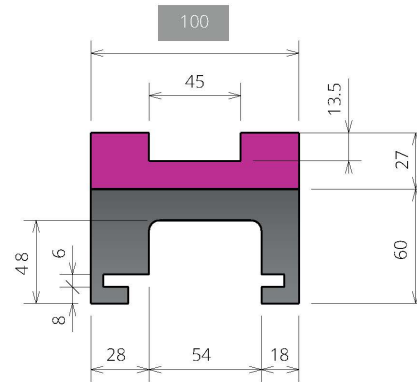
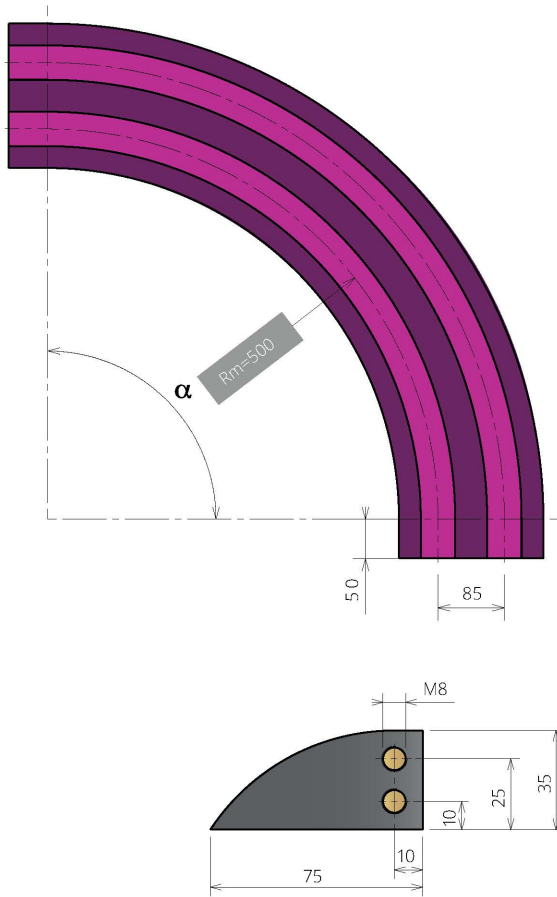
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
 STANDARD ORDER QTY: PER SET



# G00001

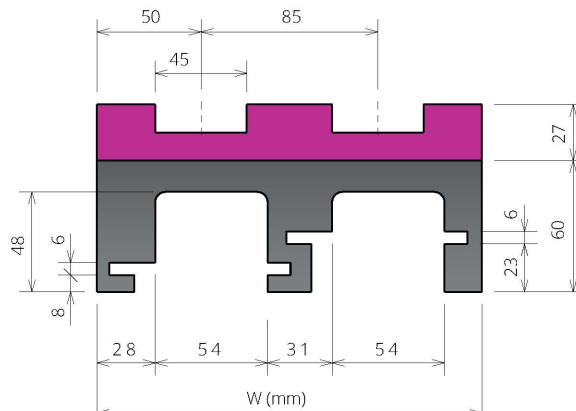
879M-K325 - 880M-K325 - 880M-K330 - 881M-K325 - 881M-K330 SERIES

**MAGNETIC CURVES/BENDS -**  
500mm CENTERLINE - 100mm WIDE - 85mm PITCH - 50mm LEAD IN AND LEAD OUT



**SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L1**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |



**MULTI TRACK - G00001-a6-T2-B1-Rm1-P1-L1**

## Rm = 500mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT

| α 15°                     |                               | α 30°                     |                               | α 45°                     |                               |
|---------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B1-Rm1-P0-L1 | 15°-1T-100w-500CL-50L-MAG     | G00001-a2-T1-B1-Rm1-P0-L1 | 30°-1T-100w-500CL-50L-MAG     | G00001-a3-T1-B1-Rm1-P0-L1 | 45°-1T-100w-500CL-50L-MAG     |
| G00001-a1-T2-B1-Rm1-P1-L1 | 15°-2T-100w-500CL-P85-50L-MAG | G00001-a2-T2-B1-Rm1-P1-L1 | 30°-2T-100w-500CL-P85-50L-MAG | G00001-a3-T2-B1-Rm1-P1-L1 | 45°-2T-100w-500CL-P85-50L-MAG |
| G00001-a1-T3-B1-Rm1-P1-L1 | 15°-3T-100w-500CL-P85-50L-MAG | G00001-a2-T3-B1-Rm1-P1-L1 | 30°-3T-100w-500CL-P85-50L-MAG | G00001-a3-T3-B1-Rm1-P1-L1 | 45°-3T-100w-500CL-P85-50L-MAG |
| G00001-a1-T4-B1-Rm1-P1-L1 | 15°-4T-100w-500CL-P85-50L-MAG | G00001-a2-T4-B1-Rm1-P1-L1 | 30°-4T-100w-500CL-P85-50L-MAG | G00001-a3-T4-B1-Rm1-P1-L1 | 45°-4T-100w-500CL-P85-50L-MAG |
| G00001-a1-T5-B1-Rm1-P1-L1 | 15°-5T-100w-500CL-P85-50L-MAG | G00001-a2-T5-B1-Rm1-P1-L1 | 30°-5T-100w-500CL-P85-50L-MAG | G00001-a3-T5-B1-Rm1-P1-L1 | 45°-5T-100w-500CL-P85-50L-MAG |
| G00001-a1-T6-B1-Rm1-P1-L1 | 15°-6T-100w-500CL-P85-50L-MAG | G00001-a2-T6-B1-Rm1-P1-L1 | 30°-6T-100w-500CL-P85-50L-MAG | G00001-a3-T6-B1-Rm1-P1-L1 | 45°-6T-100w-500CL-P85-50L-MAG |
| G00001-a1-T7-B1-Rm1-P1-L1 | 15°-7T-100w-500CL-P85-50L-MAG | G00001-a2-T7-B1-Rm1-P1-L1 | 30°-7T-100w-500CL-P85-50L-MAG | G00001-a3-T7-B1-Rm1-P1-L1 | 45°-7T-100w-500CL-P85-50L-MAG |
| G00001-a1-T8-B1-Rm1-P1-L1 | 15°-8T-100w-500CL-P85-50L-MAG | G00001-a2-T8-B1-Rm1-P1-L1 | 30°-8T-100w-500CL-P85-50L-MAG | G00001-a3-T8-B1-Rm1-P1-L1 | 45°-8T-100w-500CL-P85-50L-MAG |
| α 60°                     |                               | α 75°                     |                               | α 90°                     |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B1-Rm1-P0-L1 | 60°-1T-100w-500CL-50L-MAG     | G00001-a5-T1-B1-Rm1-P0-L1 | 75°-1T-100w-500CL-50L-MAG     | G00001-a6-T1-B1-Rm1-P0-L1 | 90°-1T-100w-500CL-50L-MAG     |
| G00001-a4-T2-B1-Rm1-P1-L1 | 60°-2T-100w-500CL-P85-50L-MAG | G00001-a5-T2-B1-Rm1-P1-L1 | 75°-2T-100w-500CL-P85-50L-MAG | G00001-a6-T2-B1-Rm1-P1-L1 | 90°-2T-100w-500CL-P85-50L-MAG |
| G00001-a4-T3-B1-Rm1-P1-L1 | 60°-3T-100w-500CL-P85-50L-MAG | G00001-a5-T3-B1-Rm1-P1-L1 | 75°-3T-100w-500CL-P85-50L-MAG | G00001-a6-T3-B1-Rm1-P1-L1 | 90°-3T-100w-500CL-P85-50L-MAG |
| G00001-a4-T4-B1-Rm1-P1-L1 | 60°-4T-100w-500CL-P85-50L-MAG | G00001-a5-T4-B1-Rm1-P1-L1 | 75°-4T-100w-500CL-P85-50L-MAG | G00001-a6-T4-B1-Rm1-P1-L1 | 90°-4T-100w-500CL-P85-50L-MAG |
| G00001-a4-T5-B1-Rm1-P1-L1 | 60°-5T-100w-500CL-P85-50L-MAG | G00001-a5-T5-B1-Rm1-P1-L1 | 75°-5T-100w-500CL-P85-50L-MAG | G00001-a6-T5-B1-Rm1-P1-L1 | 90°-5T-100w-500CL-P85-50L-MAG |
| G00001-a4-T6-B1-Rm1-P1-L1 | 60°-6T-100w-500CL-P85-50L-MAG | G00001-a5-T6-B1-Rm1-P1-L1 | 75°-6T-100w-500CL-P85-50L-MAG | G00001-a6-T6-B1-Rm1-P1-L1 | 90°-6T-100w-500CL-P85-50L-MAG |
| G00001-a4-T7-B1-Rm1-P1-L1 | 60°-7T-100w-500CL-P85-50L-MAG | G00001-a5-T7-B1-Rm1-P1-L1 | 75°-7T-100w-500CL-P85-50L-MAG | G00001-a6-T7-B1-Rm1-P1-L1 | 90°-7T-100w-500CL-P85-50L-MAG |
| G00001-a4-T8-B1-Rm1-P1-L1 | 60°-8T-100w-500CL-P85-50L-MAG | G00001-a5-T8-B1-Rm1-P1-L1 | 75°-8T-100w-500CL-P85-50L-MAG | G00001-a6-T8-B1-Rm1-P1-L1 | 90°-8T-100w-500CL-P85-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



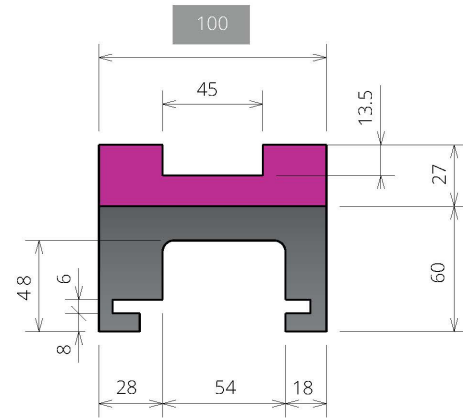
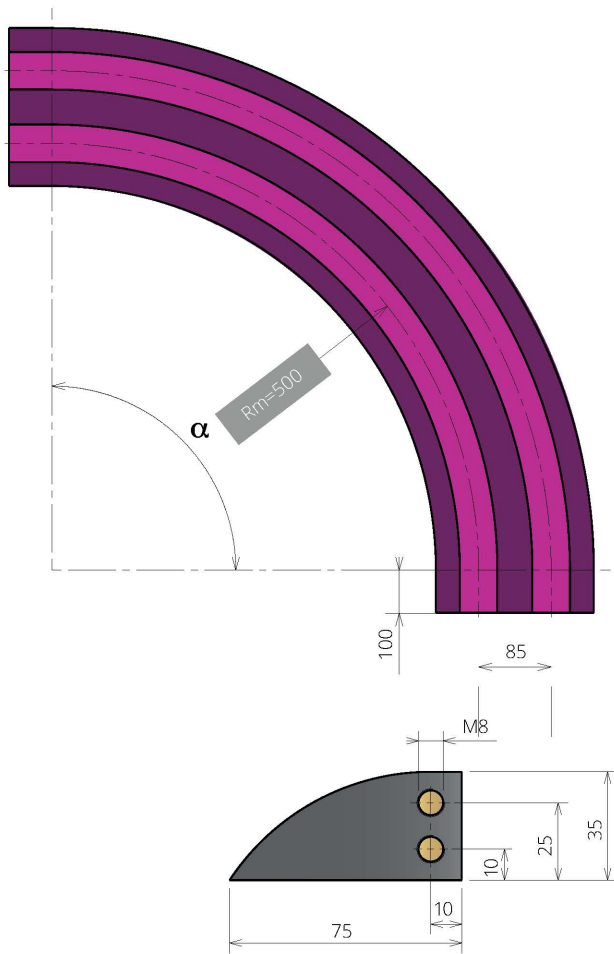
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

# G00001

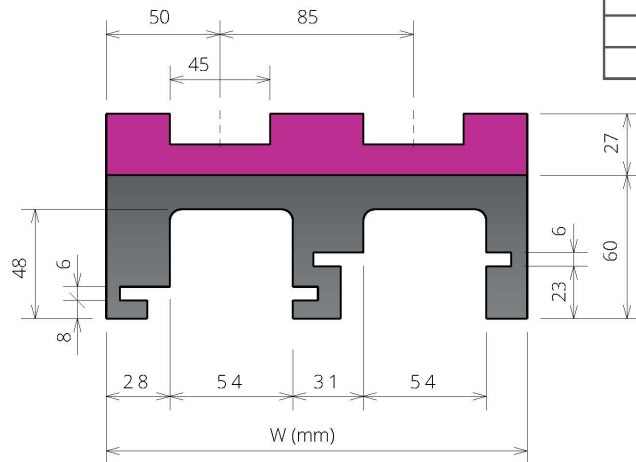
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - 100mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L2

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |



MULTI TRACK - G00001-a6- T2-B1-Rm1-P1-L2

## Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L2 | 15°-1T-100w-500CL-100L-MAG     | G00001-a2-T1-B1-Rm1-P0-L2 | 30°-1T-100w-500CL-100L-MAG     | G00001-a3-T1-B1-Rm1-P0-L2 | 45°-1T-100w-500CL-100L-MAG     |
| G00001-a1-T2-B1-Rm1-P1-L2 | 15°-2T-100w-500CL-P85-100L-MAG | G00001-a2-T2-B1-Rm1-P1-L2 | 30°-2T-100w-500CL-P85-100L-MAG | G00001-a3-T2-B1-Rm1-P1-L2 | 45°-2T-100w-500CL-P85-100L-MAG |
| G00001-a1-T3-B1-Rm1-P1-L2 | 15°-3T-100w-500CL-P85-100L-MAG | G00001-a2-T3-B1-Rm1-P1-L2 | 30°-3T-100w-500CL-P85-100L-MAG | G00001-a3-T3-B1-Rm1-P1-L2 | 45°-3T-100w-500CL-P85-100L-MAG |
| G00001-a1-T4-B1-Rm1-P1-L2 | 15°-4T-100w-500CL-P85-100L-MAG | G00001-a2-T4-B1-Rm1-P1-L2 | 30°-4T-100w-500CL-P85-100L-MAG | G00001-a3-T4-B1-Rm1-P1-L2 | 45°-4T-100w-500CL-P85-100L-MAG |
| G00001-a1-T5-B1-Rm1-P1-L2 | 15°-5T-100w-500CL-P85-100L-MAG | G00001-a2-T5-B1-Rm1-P1-L2 | 30°-5T-100w-500CL-P85-100L-MAG | G00001-a3-T5-B1-Rm1-P1-L2 | 45°-5T-100w-500CL-P85-100L-MAG |
| G00001-a1-T6-B1-Rm1-P1-L2 | 15°-6T-100w-500CL-P85-100L-MAG | G00001-a2-T6-B1-Rm1-P1-L2 | 30°-6T-100w-500CL-P85-100L-MAG | G00001-a3-T6-B1-Rm1-P1-L2 | 45°-6T-100w-500CL-P85-100L-MAG |
| G00001-a1-T7-B1-Rm1-P1-L2 | 15°-7T-100w-500CL-P85-100L-MAG | G00001-a2-T7-B1-Rm1-P1-L2 | 30°-7T-100w-500CL-P85-100L-MAG | G00001-a3-T7-B1-Rm1-P1-L2 | 45°-7T-100w-500CL-P85-100L-MAG |
| G00001-a1-T8-B1-Rm1-P1-L2 | 15°-8T-100w-500CL-P85-100L-MAG | G00001-a2-T8-B1-Rm1-P1-L2 | 30°-8T-100w-500CL-P85-100L-MAG | G00001-a3-T8-B1-Rm1-P1-L2 | 45°-8T-100w-500CL-P85-100L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L2 | 60°-1T-100w-500CL-100L-MAG     | G00001-a5-T1-B1-Rm1-P0-L2 | 75°-1T-100w-500CL-100L-MAG     | G00001-a6-T1-B1-Rm1-P0-L2 | 90°-1T-100w-500CL-100L-MAG     |
| G00001-a4-T2-B1-Rm1-P1-L2 | 60°-2T-100w-500CL-P85-100L-MAG | G00001-a5-T2-B1-Rm1-P1-L2 | 75°-2T-100w-500CL-P85-100L-MAG | G00001-a6-T2-B1-Rm1-P1-L2 | 90°-2T-100w-500CL-P85-100L-MAG |
| G00001-a4-T3-B1-Rm1-P1-L2 | 60°-3T-100w-500CL-P85-100L-MAG | G00001-a5-T3-B1-Rm1-P1-L2 | 75°-3T-100w-500CL-P85-100L-MAG | G00001-a6-T3-B1-Rm1-P1-L2 | 90°-3T-100w-500CL-P85-100L-MAG |
| G00001-a4-T4-B1-Rm1-P1-L2 | 60°-4T-100w-500CL-P85-100L-MAG | G00001-a5-T4-B1-Rm1-P1-L2 | 75°-4T-100w-500CL-P85-100L-MAG | G00001-a6-T4-B1-Rm1-P1-L2 | 90°-4T-100w-500CL-P85-100L-MAG |
| G00001-a4-T5-B1-Rm1-P1-L2 | 60°-5T-100w-500CL-P85-100L-MAG | G00001-a5-T5-B1-Rm1-P1-L2 | 75°-5T-100w-500CL-P85-100L-MAG | G00001-a6-T5-B1-Rm1-P1-L2 | 90°-5T-100w-500CL-P85-100L-MAG |
| G00001-a4-T6-B1-Rm1-P1-L2 | 60°-6T-100w-500CL-P85-100L-MAG | G00001-a5-T6-B1-Rm1-P1-L2 | 75°-6T-100w-500CL-P85-100L-MAG | G00001-a6-T6-B1-Rm1-P1-L2 | 90°-6T-100w-500CL-P85-100L-MAG |
| G00001-a4-T7-B1-Rm1-P1-L2 | 60°-7T-100w-500CL-P85-100L-MAG | G00001-a5-T7-B1-Rm1-P1-L2 | 75°-7T-100w-500CL-P85-100L-MAG | G00001-a6-T7-B1-Rm1-P1-L2 | 90°-7T-100w-500CL-P85-100L-MAG |
| G00001-a4-T8-B1-Rm1-P1-L2 | 60°-8T-100w-500CL-P85-100L-MAG | G00001-a5-T8-B1-Rm1-P1-L2 | 75°-8T-100w-500CL-P85-100L-MAG | G00001-a6-T8-B1-Rm1-P1-L2 | 90°-8T-100w-500CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS

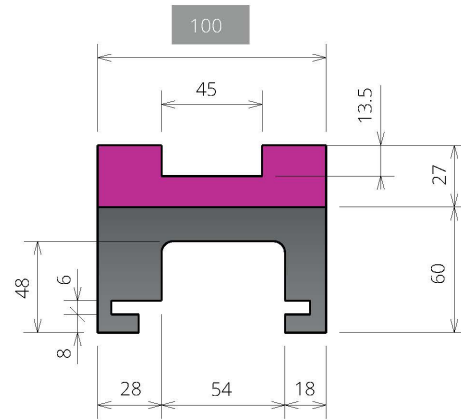
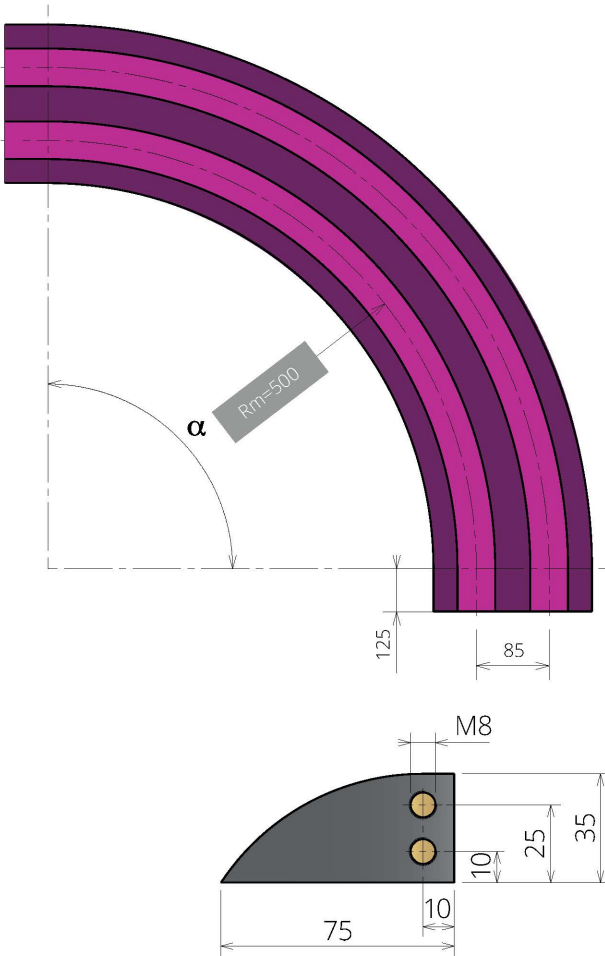


TABLE OF  
CONTENTS

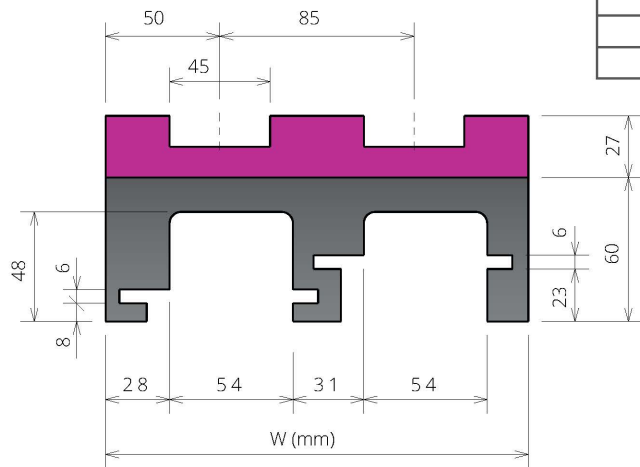


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - 125mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L3**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |

**MULTI TRACK - G00001-a6-T2-B1-Rm1-P1-L3****Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L3 | 15°-1T-100w-500CL-125L-MAG     | G00001-a2-T1-B1-Rm1-P0-L3 | 30°-1T-100w-500CL-125L-MAG     | G00001-a3-T1-B1-Rm1-P0-L3 | 45°-1T-100w-500CL-125L-MAG     |
| G00001-a1-T2-B1-Rm1-P1-L3 | 15°-2T-100w-500CL-P85-125L-MAG | G00001-a2-T2-B1-Rm1-P1-L3 | 30°-2T-100w-500CL-P85-125L-MAG | G00001-a3-T2-B1-Rm1-P1-L3 | 45°-2T-100w-500CL-P85-125L-MAG |
| G00001-a1-T3-B1-Rm1-P1-L3 | 15°-3T-100w-500CL-P85-125L-MAG | G00001-a2-T3-B1-Rm1-P1-L3 | 30°-3T-100w-500CL-P85-125L-MAG | G00001-a3-T3-B1-Rm1-P1-L3 | 45°-3T-100w-500CL-P85-125L-MAG |
| G00001-a1-T4-B1-Rm1-P1-L3 | 15°-4T-100w-500CL-P85-125L-MAG | G00001-a2-T4-B1-Rm1-P1-L3 | 30°-4T-100w-500CL-P85-125L-MAG | G00001-a3-T4-B1-Rm1-P1-L3 | 45°-4T-100w-500CL-P85-125L-MAG |
| G00001-a1-T5-B1-Rm1-P1-L3 | 15°-5T-100w-500CL-P85-125L-MAG | G00001-a2-T5-B1-Rm1-P1-L3 | 30°-5T-100w-500CL-P85-125L-MAG | G00001-a3-T5-B1-Rm1-P1-L3 | 45°-5T-100w-500CL-P85-125L-MAG |
| G00001-a1-T6-B1-Rm1-P1-L3 | 15°-6T-100w-500CL-P85-125L-MAG | G00001-a2-T6-B1-Rm1-P1-L3 | 30°-6T-100w-500CL-P85-125L-MAG | G00001-a3-T6-B1-Rm1-P1-L3 | 45°-6T-100w-500CL-P85-125L-MAG |
| G00001-a1-T7-B1-Rm1-P1-L3 | 15°-7T-100w-500CL-P85-125L-MAG | G00001-a2-T7-B1-Rm1-P1-L3 | 30°-7T-100w-500CL-P85-125L-MAG | G00001-a3-T7-B1-Rm1-P1-L3 | 45°-7T-100w-500CL-P85-125L-MAG |
| G00001-a1-T8-B1-Rm1-P1-L3 | 15°-8T-100w-500CL-P85-125L-MAG | G00001-a2-T8-B1-Rm1-P1-L3 | 30°-8T-100w-500CL-P85-125L-MAG | G00001-a3-T8-B1-Rm1-P1-L3 | 45°-8T-100w-500CL-P85-125L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L3 | 60°-1T-100w-500CL-125L-MAG     | G00001-a5-T1-B1-Rm1-P0-L3 | 75°-1T-100w-500CL-125L-MAG     | G00001-a6-T1-B1-Rm1-P0-L3 | 90°-1T-100w-500CL-125L-MAG     |
| G00001-a4-T2-B1-Rm1-P1-L3 | 60°-2T-100w-500CL-P85-125L-MAG | G00001-a5-T2-B1-Rm1-P1-L3 | 75°-2T-100w-500CL-P85-125L-MAG | G00001-a6-T2-B1-Rm1-P1-L3 | 90°-2T-100w-500CL-P85-125L-MAG |
| G00001-a4-T3-B1-Rm1-P1-L3 | 60°-3T-100w-500CL-P85-125L-MAG | G00001-a5-T3-B1-Rm1-P1-L3 | 75°-3T-100w-500CL-P85-125L-MAG | G00001-a6-T3-B1-Rm1-P1-L3 | 90°-3T-100w-500CL-P85-125L-MAG |
| G00001-a4-T4-B1-Rm1-P1-L3 | 60°-4T-100w-500CL-P85-125L-MAG | G00001-a5-T4-B1-Rm1-P1-L3 | 75°-4T-100w-500CL-P85-125L-MAG | G00001-a6-T4-B1-Rm1-P1-L3 | 90°-4T-100w-500CL-P85-125L-MAG |
| G00001-a4-T5-B1-Rm1-P1-L3 | 60°-5T-100w-500CL-P85-125L-MAG | G00001-a5-T5-B1-Rm1-P1-L3 | 75°-5T-100w-500CL-P85-125L-MAG | G00001-a6-T5-B1-Rm1-P1-L3 | 90°-5T-100w-500CL-P85-125L-MAG |
| G00001-a4-T6-B1-Rm1-P1-L3 | 60°-6T-100w-500CL-P85-125L-MAG | G00001-a5-T6-B1-Rm1-P1-L3 | 75°-6T-100w-500CL-P85-125L-MAG | G00001-a6-T6-B1-Rm1-P1-L3 | 90°-6T-100w-500CL-P85-125L-MAG |
| G00001-a4-T7-B1-Rm1-P1-L3 | 60°-7T-100w-500CL-P85-125L-MAG | G00001-a5-T7-B1-Rm1-P1-L3 | 75°-7T-100w-500CL-P85-125L-MAG | G00001-a6-T7-B1-Rm1-P1-L3 | 90°-7T-100w-500CL-P85-125L-MAG |
| G00001-a4-T8-B1-Rm1-P1-L3 | 60°-8T-100w-500CL-P85-125L-MAG | G00001-a5-T8-B1-Rm1-P1-L3 | 75°-8T-100w-500CL-P85-125L-MAG | G00001-a6-T8-B1-Rm1-P1-L3 | 90°-8T-100w-500CL-P85-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

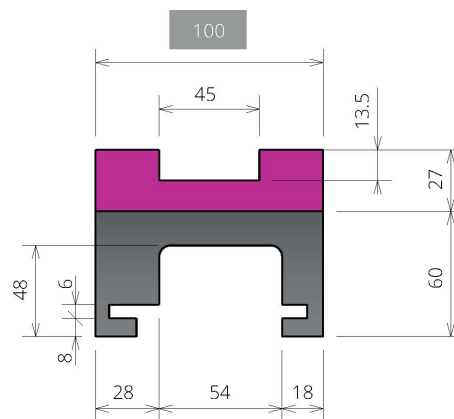
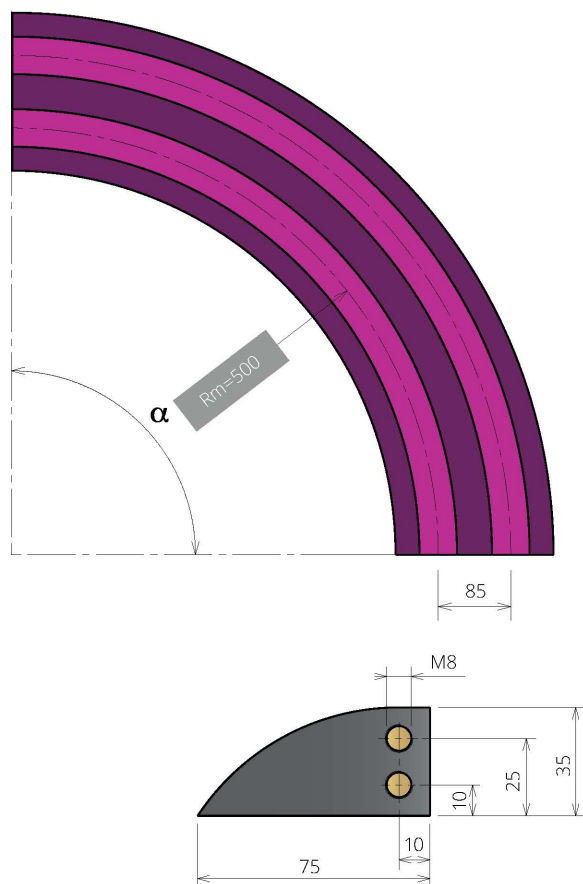
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**G104A**



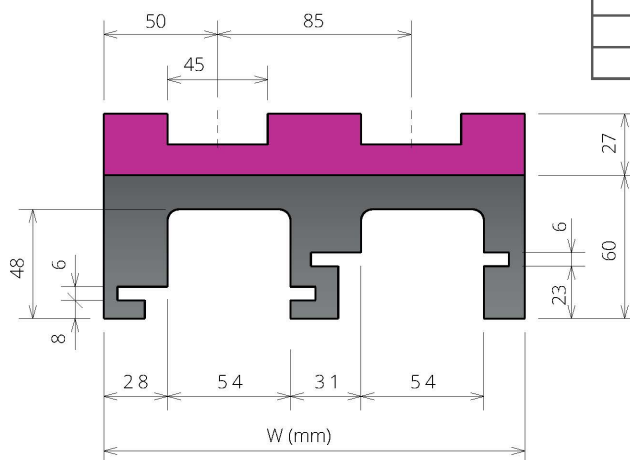
**879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES**

**MAGNETIC CURVES/BENDS -**  
500mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - NO LEAD IN AND LEAD OUT



**SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |



**MULTI TRACK - G00001-α6-T2-B1-Rm1-P1-L0**

**Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT**

| α 15°                      |                               | α 30°                      |                               | α 45°                      |                               |
|----------------------------|-------------------------------|----------------------------|-------------------------------|----------------------------|-------------------------------|
| CODE                       | DESCRIPTION                   | CODE                       | DESCRIPTION                   | CODE                       | DESCRIPTION                   |
| G00001-a1-T1-B1-Rm1-P0-L0  | 15°-1T-100w-500CL-0L-MAG      | G00001-a2-T1-B1-Rm1-P0-L0  | 30°-1T-100w-500CL-0L-MAG      | G00001-a3- T1-B1-Rm1-P0-L0 | 45°-1T-100w-500CL-0L-MAG      |
| G00001-a1-T2-B1-Rm1-P1-L0  | 15°-2T-100w-500CL-P85-0L-MAG  | G00001-a2-T2-B1-Rm1-P1-L0  | 30°-2T-100w-500CL-P85-0L-MAG  | G00001-a3-T2-B1-Rm1-P1-L0  | 45°-2T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T3-B1-Rm1-P1-L0  | 15°-3T-100w-500CL-P85-0L-MAG  | G00001-a2-T3-B1-Rm1-P1-L0  | 30°-3T-100w-500CL-P85-0L-MAG  | G00001-a3-T3-B1-Rm1-P1-L0  | 45°-3T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T4-B1-Rm1-P1-L0  | 15°-4T-100w-500CL-P85-0L-MAG  | G00001-a2-T4-B1-Rm1-P1-L0  | 30°-4T-100w-500CL-P85-0L-MAG  | G00001-a3-T4-B1-Rm1-P1-L0  | 45°-4T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T5-B1-Rm1-P1-L0  | 15°-5T-100w-500CL-P85-0L-MAG  | G00001-a2-T5-B1-Rm1-P1-L0  | 30°-5T-100w-500CL-P85-0L-MAG  | G00001-a3-T5-B1-Rm1-P1-L0  | 45°-5T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T6-B1-Rm1-P1-L0  | 15°-6T-100w-500CL-P85-0L-MAG  | G00001-a2-T6-B1-Rm1-P1-L0  | 30°-6T-100w-500CL-P85-0L-MAG  | G00001-a3-T6-B1-Rm1-P1-L0  | 45°-6T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T7-B1-Rm1-P1-L0  | 15°-7T-100w-500CL-P85-0L-MAG  | G00001-a2-T7-B1-Rm1-P1-L0  | 30°-7T-100w-500CL-P85-0L-MAG  | G00001-a3-T7-B1-Rm1-P1-L0  | 45°-7T-100w-500CL-P85-0L-MAG  |
| G00001-a1-T8-B1-Rm1-P1-L0  | 15°-8T-100w-500CL-P85-0L-MAG  | G00001-a2-T8-B1-Rm1-P1-L0  | 30°-8T-100w-500CL-P85-0L-MAG  | G00001-a3-T8-B1-Rm1-P1-L0  | 45°-8T-100w-500CL-P85-0L-MAG  |
| α 60°                      |                               | α 75°                      |                               | α 90°                      |                               |
| CODE                       | DESCRIPTION                   | CODE                       | DESCRIPTION                   | CODE                       | DESCRIPTION                   |
| G00001-a4- T1-B1-Rm1-P0-L0 | 60° -1T-100w-500CL-0L-MAG     | G00001-a5- T1-B1-Rm1-P0-L0 | 75° -1T-100w-500CL-0L-MAG     | G00001-a6- T1-B1-Rm1-P0-L0 | 90° -1T-100w-500CL-0L-MAG     |
| G00001-a4-T2-B1-Rm1-P1-L0  | 60°-2T-100w-500CL-P85-0L-MAG  | G00001-a5-T2-B1-Rm1-P1-L0  | 75° -2T-100w-500CL-P85-0L-MAG | G00001-a6- T2-B1-Rm1-P1-L0 | 90° -2T-100w-500CL-P85-0L-MAG |
| G00001-a4-T3-B1-Rm1-P1-L0  | 60° -3T-100w-500CL-P85-0L-MAG | G00001-a5-T3-B1-Rm1-P1-L0  | 75° -3T-100w-500CL-P85-0L-MAG | G00001-a6-T3-B1-Rm1-P1-L0  | 90° -3T-100w-500CL-P85-0L-MAG |
| G00001-a4-T4-B1-Rm1-P1-L0  | 60° -4T-100w-500CL-P85-0L-MAG | G00001-a5-T4-B1-Rm1-P1-L0  | 75° -4T-100w-500CL-P85-0L-MAG | G00001-a6-T4-B1-Rm1-P1-L0  | 90° -4T-100w-500CL-P85-0L-MAG |
| G00001-a4-T5-B1-Rm1-P1-L0  | 60°-5T-100w-500CL-P85-0L-MAG  | G00001-a5-T5-B1-Rm1-P1-L0  | 75°-5T-100w-500CL-P85-0L-MAG  | G00001-a6-T5-B1-Rm1-P1-L0  | 90° -5T-100w-500CL-P85-0L-MAG |
| G00001-a4-T6-B1-Rm1-P1-L0  | 60° -6T-100w-500CL-P85-0L-MAG | G00001-a5-T6-B1-Rm1-P1-L0  | 75° -6T-100w-500CL-P85-0L-MAG | G00001-a6-T6-B1-Rm1-P1-L0  | 90° -6T-100w-500CL-P85-0L-MAG |
| G00001-a4-T7-B1-Rm1-P1-L0  | 60° -7T-100w-500CL-P85-0L-MAG | G00001-a5-T7-B1-Rm1-P1-L0  | 75° -7T-100w-500CL-P85-0L-MAG | G00001-a6-T7-B1-Rm1-P1-L0  | 90° -7T-100w-500CL-P85-0L-MAG |
| G00001-a4-T8-B1-Rm1-P1-L0  | 60° -8T-100w-500CL-P85-0L-MAG | G00001-a5-T8-B1-Rm1-P1-L0  | 75° -8T-100w-500CL-P85-0L-MAG | G00001-a6-T8-B1-Rm1-P1-L0  | 90° -8T-100w-500CL-P85-0L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A

## MATERIALS

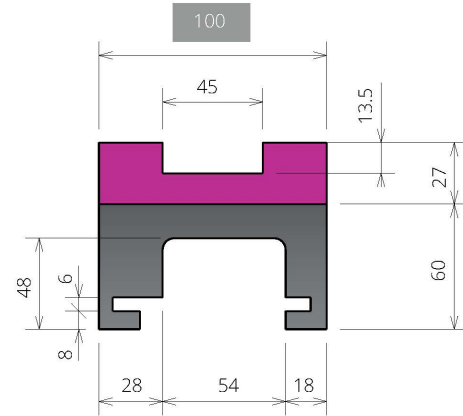
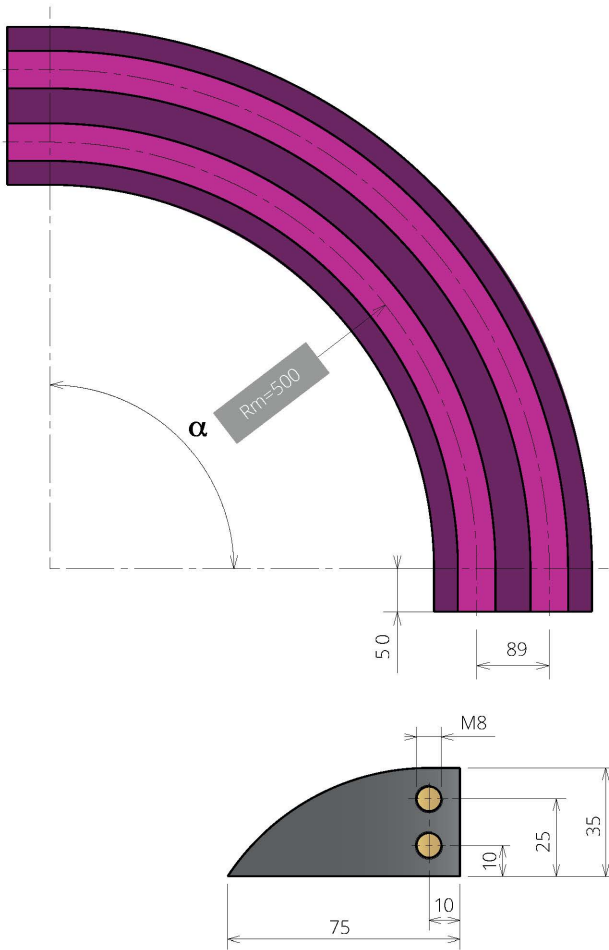
TABLE OF CONTENTS

BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

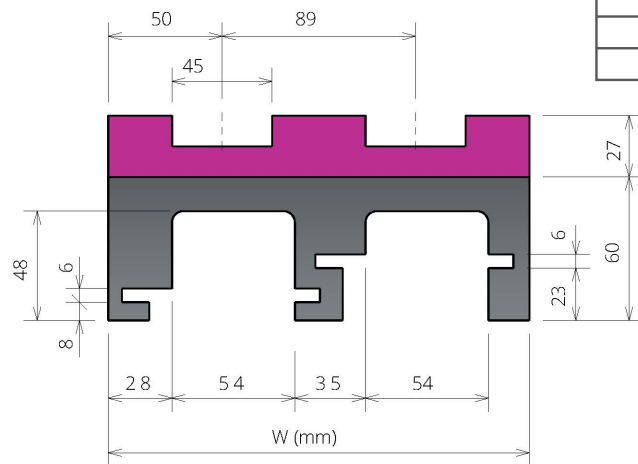
**WWW.IRP.CO.ZA**

**G105A**

V26-1

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 89mm  
PITCH - 50mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L1**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 189 |
| 3      | 278 |
| 4      | 367 |
| 5      | 456 |
| 6      | 545 |
| 7      | 634 |
| 8      | 723 |

**MULTI TRACK - G00001-a6-T2-B1-Rm1-P2-L1****Rm = 500mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                  | $\alpha 30^\circ$         |                                  | $\alpha 45^\circ$         |                                  |
|---------------------------|----------------------------------|---------------------------|----------------------------------|---------------------------|----------------------------------|
| CODE                      | DESCRIPTION                      | CODE                      | DESCRIPTION                      | CODE                      | DESCRIPTION                      |
| G00001-a1-T1-B1-Rm1-P0-L1 | 15° - 1T-100w-500CL-50L-MAG      | G00001-a2-T1-B1-Rm1-P0-L1 | 30° - 1T-100w-500CL-50L-MAG      | G00001-a3-T1-B1-Rm1-P0-L1 | 45° - 1T-100w-500CL-50L-MAG      |
| G00001-a1-T2-B1-Rm1-P2-L1 | 15° - 2T-100w-500CL-P89-50L- MAG | G00001-a2-T2-B1-Rm1-P2-L1 | 30° - 2T-100w-500CL-P89-50L- MAG | G00001-a3-T2-B1-Rm1-P2-L1 | 45° - 2T-100w-500CL-P89-50L- MAG |
| G00001-a1-T3-B1-Rm1-P2-L1 | 15° - 3T-100w-500CL-P89-50L- MAG | G00001-a2-T3-B1-Rm1-P2-L1 | 30° - 3T-100w-500CL-P89-50L- MAG | G00001-a3-T3-B1-Rm1-P2-L1 | 45° - 3T-100w-500CL-P89-50L- MAG |
| G00001-a1-T4-B1-Rm1-P2-L1 | 15° - 4T-100w-500CL-P89-50L- MAG | G00001-a2-T4-B1-Rm1-P2-L1 | 30° - 4T-100w-500CL-P89-50L- MAG | G00001-a3-T4-B1-Rm1-P2-L1 | 45° - 4T-100w-500CL-P89-50L- MAG |
| G00001-a1-T5-B1-Rm1-P2-L1 | 15° - 5T-100w-500CL-P89-50L- MAG | G00001-a2-T5-B1-Rm1-P2-L1 | 30° - 5T-100w-500CL-P89-50L- MAG | G00001-a3-T5-B1-Rm1-P2-L1 | 45° - 5T-100w-500CL-P89-50L- MAG |
| G00001-a1-T6-B1-Rm1-P2-L1 | 15° - 6T-100w-500CL-P89-50L- MAG | G00001-a2-T6-B1-Rm1-P2-L1 | 30° - 6T-100w-500CL-P89-50L- MAG | G00001-a3-T6-B1-Rm1-P2-L1 | 45° - 6T-100w-500CL-P89-50L- MAG |
| G00001-a1-T7-B1-Rm1-P2-L1 | 15° - 7T-100w-500CL-P89-50L- MAG | G00001-a2-T7-B1-Rm1-P2-L1 | 30° - 7T-100w-500CL-P89-50L- MAG | G00001-a3-T7-B1-Rm1-P2-L1 | 45° - 7T-100w-500CL-P89-50L- MAG |
| G00001-a1-T8-B1-Rm1-P2-L1 | 15° - 8T-100w-500CL-P89-50L- MAG | G00001-a2-T8-B1-Rm1-P2-L1 | 30° - 8T-100w-500CL-P89-50L- MAG | G00001-a3-T8-B1-Rm1-P2-L1 | 45° - 8T-100w-500CL-P89-50L- MAG |
| $\alpha 60^\circ$         |                                  | $\alpha 75^\circ$         |                                  | $\alpha 90^\circ$         |                                  |
| CODE                      | DESCRIPTION                      | CODE                      | DESCRIPTION                      | CODE                      | DESCRIPTION                      |
| G00001-a4-T1-B1-Rm1-P0-L1 | 60° - 1T-100w-500CL-50L-MAG      | G00001-a5-T1-B1-Rm1-P0-L1 | 75° - 1T-100w-500CL-50L-MAG      | G00001-a6-T1-B1-Rm1-P0-L1 | 90° - 1T-100w-500CL-50L-MAG      |
| G00001-a4-T2-B1-Rm1-P2-L1 | 60° - 2T-100w-500CL-P89-50L- MAG | G00001-a5-T2-B1-Rm1-P2-L1 | 75° - 2T-100w-500CL-P89-50L- MAG | G00001-a6-T2-B1-Rm1-P2-L1 | 90° - 2T-100w-500CL-P89-50L- MAG |
| G00001-a4-T3-B1-Rm1-P2-L1 | 60° - 3T-100w-500CL-P89-50L- MAG | G00001-a5-T3-B1-Rm1-P2-L1 | 75° - 3T-100w-500CL-P89-50L- MAG | G00001-a6-T3-B1-Rm1-P2-L1 | 90° - 3T-100w-500CL-P89-50L- MAG |
| G00001-a4-T4-B1-Rm1-P2-L1 | 60° - 4T-100w-500CL-P89-50L- MAG | G00001-a5-T4-B1-Rm1-P2-L1 | 75° - 4T-100w-500CL-P89-50L- MAG | G00001-a6-T4-B1-Rm1-P2-L1 | 90° - 4T-100w-500CL-P89-50L- MAG |
| G00001-a4-T5-B1-Rm1-P2-L1 | 60° - 5T-100w-500CL-P89-50L- MAG | G00001-a5-T5-B1-Rm1-P2-L1 | 75° - 5T-100w-500CL-P89-50L- MAG | G00001-a6-T5-B1-Rm1-P2-L1 | 90° - 5T-100w-500CL-P89-50L- MAG |
| G00001-a4-T6-B1-Rm1-P2-L1 | 60° - 6T-100w-500CL-P89-50L- MAG | G00001-a5-T6-B1-Rm1-P2-L1 | 75° - 6T-100w-500CL-P89-50L- MAG | G00001-a6-T6-B1-Rm1-P2-L1 | 90° - 6T-100w-500CL-P89-50L- MAG |
| G00001-a4-T7-B1-Rm1-P2-L1 | 60° - 7T-100w-500CL-P89-50L- MAG | G00001-a5-T7-B1-Rm1-P2-L1 | 75° - 7T-100w-500CL-P89-50L- MAG | G00001-a6-T7-B1-Rm1-P2-L1 | 90° - 7T-100w-500CL-P89-50L- MAG |
| G00001-a4-T8-B1-Rm1-P2-L1 | 60° - 8T-100w-500CL-P89-50L- MAG | G00001-a5-T8-B1-Rm1-P2-L1 | 75° - 8T-100w-500CL-P89-50L- MAG | G00001-a6-T8-B1-Rm1-P2-L1 | 90° - 8T-100w-500CL-P89-50L- MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

STANDARD ORDER QTY: PER SET

CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

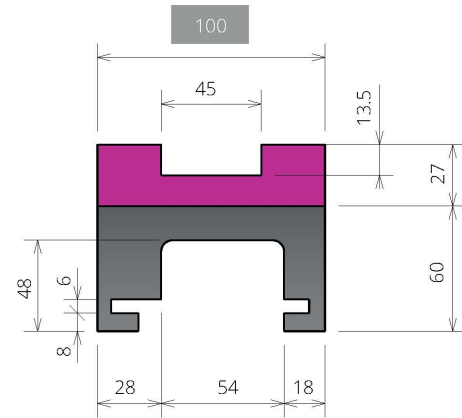
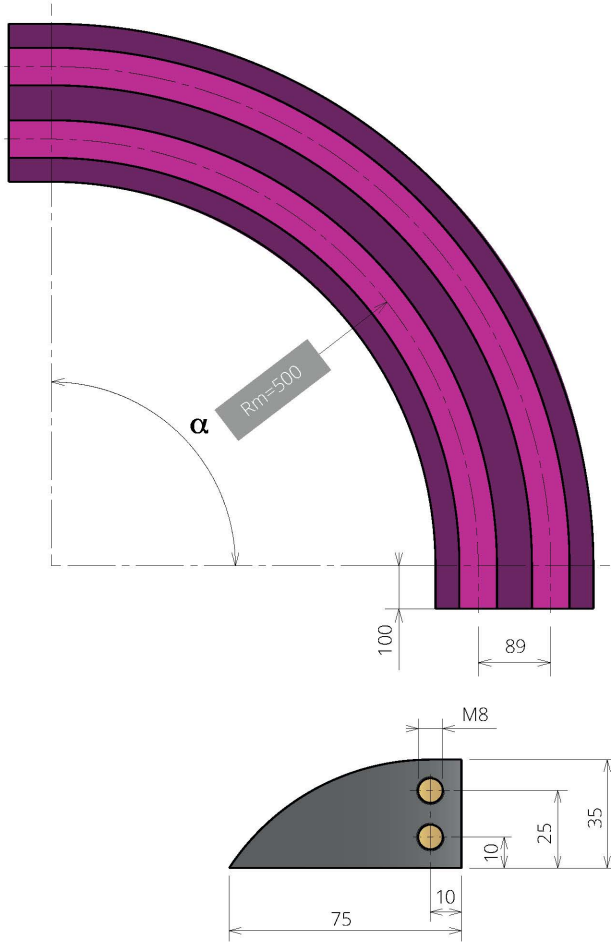
TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**WWW.IRP.CO.ZA**

# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

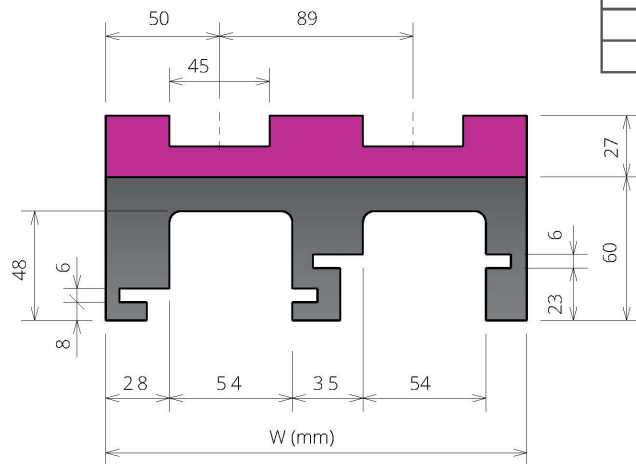
## MAGNETIC CURVES/BENDS -

500mm CENTERLINE - 100mm WIDE - 89mm  
PITCH - 100mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L2

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 189 |
| 3      | 278 |
| 4      | 367 |
| 5      | 456 |
| 6      | 545 |
| 7      | 634 |
| 8      | 723 |



MULTI TRACK - G00001-a6-T2-B1-Rm1-P2-L2

### Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L2 | 15°-1T-100w-500CL-100L-MAG     | G00001-a2-T1-B1-Rm1-P0-L2 | 30°-1T-100w-500CL-100L-MAG     | G00001-a3-T1-B1-Rm1-P0-L2 | 45°-1T-100w-500CL-100L-MAG     |
| G00001-a1-T2-B1-Rm1-P2-L2 | 15°-2T-100w-500CL-P89-100L-MAG | G00001-a2-T2-B1-Rm1-P2-L2 | 30°-2T-100w-500CL-P89-100L-MAG | G00001-a3-T2-B1-Rm1-P2-L2 | 45°-2T-100w-500CL-P89-100L-MAG |
| G00001-a1-T3-B1-Rm1-P2-L2 | 15°-3T-100w-500CL-P89-100L-MAG | G00001-a2-T3-B1-Rm1-P2-L2 | 30°-3T-100w-500CL-P89-100L-MAG | G00001-a3-T3-B1-Rm1-P2-L2 | 45°-3T-100w-500CL-P89-100L-MAG |
| G00001-a1-T4-B1-Rm1-P2-L2 | 15°-4T-100w-500CL-P89-100L-MAG | G00001-a2-T4-B1-Rm1-P2-L2 | 30°-4T-100w-500CL-P89-100L-MAG | G00001-a3-T4-B1-Rm1-P2-L2 | 45°-4T-100w-500CL-P89-100L-MAG |
| G00001-a1-T5-B1-Rm1-P2-L2 | 15°-5T-100w-500CL-P89-100L-MAG | G00001-a2-T5-B1-Rm1-P2-L2 | 30°-5T-100w-500CL-P89-100L-MAG | G00001-a3-T5-B1-Rm1-P2-L2 | 45°-5T-100w-500CL-P89-100L-MAG |
| G00001-a1-T6-B1-Rm1-P2-L2 | 15°-6T-100w-500CL-P89-100L-MAG | G00001-a2-T6-B1-Rm1-P2-L2 | 30°-6T-100w-500CL-P89-100L-MAG | G00001-a3-T6-B1-Rm1-P2-L2 | 45°-6T-100w-500CL-P89-100L-MAG |
| G00001-a1-T7-B1-Rm1-P2-L2 | 15°-7T-100w-500CL-P89-100L-MAG | G00001-a2-T7-B1-Rm1-P2-L2 | 30°-7T-100w-500CL-P89-100L-MAG | G00001-a3-T7-B1-Rm1-P2-L2 | 45°-7T-100w-500CL-P89-100L-MAG |
| G00001-a1-T8-B1-Rm1-P2-L2 | 15°-8T-100w-500CL-P89-100L-MAG | G00001-a2-T8-B1-Rm1-P2-L2 | 30°-8T-100w-500CL-P89-100L-MAG | G00001-a3-T8-B1-Rm1-P2-L2 | 45°-8T-100w-500CL-P89-100L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L2 | 60°-1T-100w-500CL-100L-MAG     | G00001-a5-T1-B1-Rm1-P0-L2 | 75°-1T-100w-500CL-100L-MAG     | G00001-a6-T1-B1-Rm1-P0-L2 | 90°-1T-100w-500CL-100L-MAG     |
| G00001-a4-T2-B1-Rm1-P2-L2 | 60°-2T-100w-500CL-P89-100L-MAG | G00001-a5-T2-B1-Rm1-P2-L2 | 75°-2T-100w-500CL-P89-100L-MAG | G00001-a6-T2-B1-Rm1-P2-L2 | 90°-2T-100w-500CL-P89-100L-MAG |
| G00001-a4-T3-B1-Rm1-P2-L2 | 60°-3T-100w-500CL-P89-100L-MAG | G00001-a5-T3-B1-Rm1-P2-L2 | 75°-3T-100w-500CL-P89-100L-MAG | G00001-a6-T3-B1-Rm1-P2-L2 | 90°-3T-100w-500CL-P89-100L-MAG |
| G00001-a4-T4-B1-Rm1-P2-L2 | 60°-4T-100w-500CL-P89-100L-MAG | G00001-a5-T4-B1-Rm1-P2-L2 | 75°-4T-100w-500CL-P89-100L-MAG | G00001-a6-T4-B1-Rm1-P2-L2 | 90°-4T-100w-500CL-P89-100L-MAG |
| G00001-a4-T5-B1-Rm1-P2-L2 | 60°-5T-100w-500CL-P89-100L-MAG | G00001-a5-T5-B1-Rm1-P2-L2 | 75°-5T-100w-500CL-P89-100L-MAG | G00001-a6-T5-B1-Rm1-P2-L2 | 90°-5T-100w-500CL-P89-100L-MAG |
| G00001-a4-T6-B1-Rm1-P2-L2 | 60°-6T-100w-500CL-P89-100L-MAG | G00001-a5-T6-B1-Rm1-P2-L2 | 75°-6T-100w-500CL-P89-100L-MAG | G00001-a6-T6-B1-Rm1-P2-L2 | 90°-6T-100w-500CL-P89-100L-MAG |
| G00001-a4-T7-B1-Rm1-P2-L2 | 60°-7T-100w-500CL-P89-100L-MAG | G00001-a5-T7-B1-Rm1-P2-L2 | 75°-7T-100w-500CL-P89-100L-MAG | G00001-a6-T7-B1-Rm1-P2-L2 | 90°-7T-100w-500CL-P89-100L-MAG |
| G00001-a4-T8-B1-Rm1-P2-L2 | 60°-8T-100w-500CL-P89-100L-MAG | G00001-a5-T8-B1-Rm1-P2-L2 | 75°-8T-100w-500CL-P89-100L-MAG | G00001-a6-T8-B1-Rm1-P2-L2 | 90°-8T-100w-500CL-P89-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



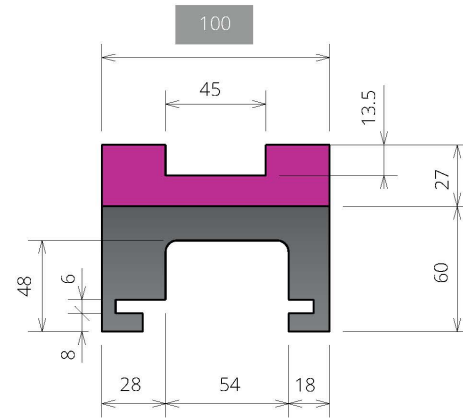
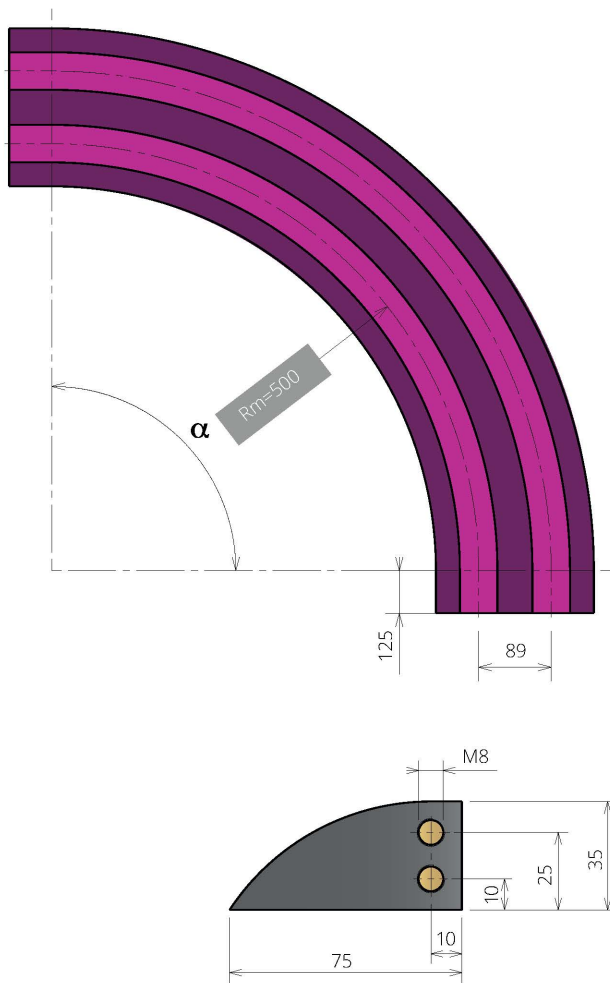
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



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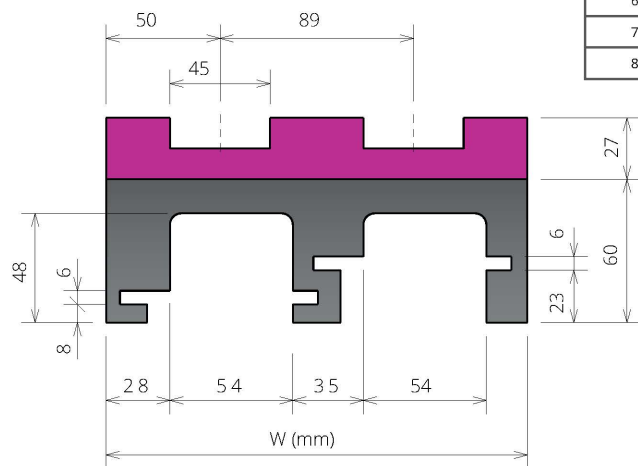
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

**MAGNETIC CURVES/BENDS -**  
500mm CENTERLINE - 100mm WIDE - 89mm  
PITCH - 125mm LEAD IN AND LEAD OUT



**SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L3**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 189 |
| 3      | 278 |
| 4      | 367 |
| 5      | 456 |
| 6      | 545 |
| 7      | 634 |
| 8      | 723 |



**MULTI TRACK - G00001-a6- T2-B1-Rm1-P2-L3**

## Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                 | $\alpha 30^\circ$         |                                 | $\alpha 45^\circ$         |                                |
|---------------------------|---------------------------------|---------------------------|---------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L3 | 15°-1T-100w-500CL-125L-MAG      | G00001-a2-T1-B1-Rm1-P0-L3 | 30°-1T-100w-500CL-125L-MAG      | G00001-a3-T1-B1-Rm1-P0-L3 | 45°-1T-100w-500CL-125L-MAG     |
| G00001-a1-T2-B1-Rm1-P2-L3 | 15°-2T-100w-500CL-P89-125L-MAG  | G00001-a2-T2-B1-Rm1-P2-L3 | 30°-2T-100w-500CL-P89-125L-MAG  | G00001-a3-T2-B1-Rm1-P2-L3 | 45°-2T-100w-500CL-P89-125L-MAG |
| G00001-a1-T3-B1-Rm1-P2-L3 | 15°-3T-100w-500CL-P89-125L-MAG  | G00001-a2-T3-B1-Rm1-P2-L3 | 30°-3T-100w-500CL-P89-125L-MAG  | G00001-a3-T3-B1-Rm1-P2-L3 | 45°-3T-100w-500CL-P89-125L-MAG |
| G00001-a1-T4-B1-Rm1-P2-L3 | 15°-4T-100w-500CL-P89-125L-MAG  | G00001-a2-T4-B1-Rm1-P2-L3 | 30°-4T-100w-500CL-P89-125L-MAG  | G00001-a3-T4-B1-Rm1-P2-L3 | 45°-4T-100w-500CL-P89-125L-MAG |
| G00001-a1-T5-B1-Rm1-P2-L3 | 15°-5T-100w-500CL-P89-125L-MAG  | G00001-a2-T5-B1-Rm1-P2-L3 | 30°-5T-100w-500CL-P89-125L-MAG  | G00001-a3-T5-B1-Rm1-P2-L3 | 45°-5T-100w-500CL-P89-125L-MAG |
| G00001-a1-T6-B1-Rm1-P2-L3 | 15°-6T-100w-500CL-P89-125L-MAG  | G00001-a2-T6-B1-Rm1-P2-L3 | 30°-6T-100w-500CL-P89-125L-MAG  | G00001-a3-T6-B1-Rm1-P2-L3 | 45°-6T-100w-500CL-P89-125L-MAG |
| G00001-a1-T7-B1-Rm1-P2-L3 | 15°-7T-100w-500CL-P89-125L-MAG  | G00001-a2-T7-B1-Rm1-P2-L3 | 30°-7T-100w-500CL-P89-125L-MAG  | G00001-a3-T7-B1-Rm1-P2-L3 | 45°-7T-100w-500CL-P89-125L-MAG |
| G00001-a1-T8-B1-Rm1-P2-L3 | 15°-8T-100w-500CL-P89-125L-MAG  | G00001-a2-T8-B1-Rm1-P2-L3 | 30°-8T-100w-500CL-P89-125L-MAG  | G00001-a3-T8-B1-Rm1-P2-L3 | 45°-8T-100w-500CL-P89-125L-MAG |
| $\alpha 60^\circ$         |                                 | $\alpha 75^\circ$         |                                 | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L3 | 60°-1T-100w-500CL-125L- MAG     | G00001-a5-T1-B1-Rm1-P0-L3 | 75°-1T-100w-500CL-125L- MAG     | G00001-a6-T1-B1-Rm1-P0-L3 | 90°-1T-100w-500CL-125L-MAG     |
| G00001-a4-T2-B1-Rm1-P2-L3 | 60°-2T-100w-500CL-P89-125L- MAG | G00001-a5-T2-B1-Rm1-P2-L3 | 75°-2T-100w-500CL-P89-125L- MAG | G00001-a6-T2-B1-Rm1-P2-L3 | 90°-2T-100w-500CL-P89-125L-MAG |
| G00001-a4-T3-B1-Rm1-P2-L3 | 60°-3T-100w-500CL-P89-125L- MAG | G00001-a5-T3-B1-Rm1-P2-L3 | 75°-3T-100w-500CL-P89-125L- MAG | G00001-a6-T3-B1-Rm1-P2-L3 | 90°-3T-100w-500CL-P89-125L-MAG |
| G00001-a4-T4-B1-Rm1-P2-L3 | 60°-4T-100w-500CL-P89-125L- MAG | G00001-a5-T4-B1-Rm1-P2-L3 | 75°-4T-100w-500CL-P89-125L- MAG | G00001-a6-T4-B1-Rm1-P2-L3 | 90°-4T-100w-500CL-P89-125L-MAG |
| G00001-a4-T5-B1-Rm1-P2-L3 | 60°-5T-100w-500CL-P89-125L- MAG | G00001-a5-T5-B1-Rm1-P2-L3 | 75°-5T-100w-500CL-P89-125L- MAG | G00001-a6-T5-B1-Rm1-P2-L3 | 90°-5T-100w-500CL-P89-125L-MAG |
| G00001-a4-T6-B1-Rm1-P2-L3 | 60°-6T-100w-500CL-P89-125L- MAG | G00001-a5-T6-B1-Rm1-P2-L3 | 75°-6T-100w-500CL-P89-125L- MAG | G00001-a6-T6-B1-Rm1-P2-L3 | 90°-6T-100w-500CL-P89-125L-MAG |
| G00001-a4-T7-B1-Rm1-P2-L3 | 60°-7T-100w-500CL-P89-125L- MAG | G00001-a5-T7-B1-Rm1-P2-L3 | 75°-7T-100w-500CL-P89-125L- MAG | G00001-a6-T7-B1-Rm1-P2-L3 | 90°-7T-100w-500CL-P89-125L-MAG |
| G00001-a4-T8-B1-Rm1-P2-L3 | 60°-8T-100w-500CL-P89-125L- MAG | G00001-a5-T8-B1-Rm1-P2-L3 | 75°-8T-100w-500CL-P89-125L- MAG | G00001-a6-T8-B1-Rm1-P2-L3 | 90°-8T-100w-500CL-P89-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



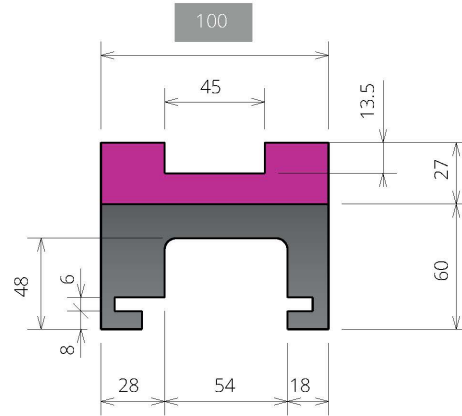
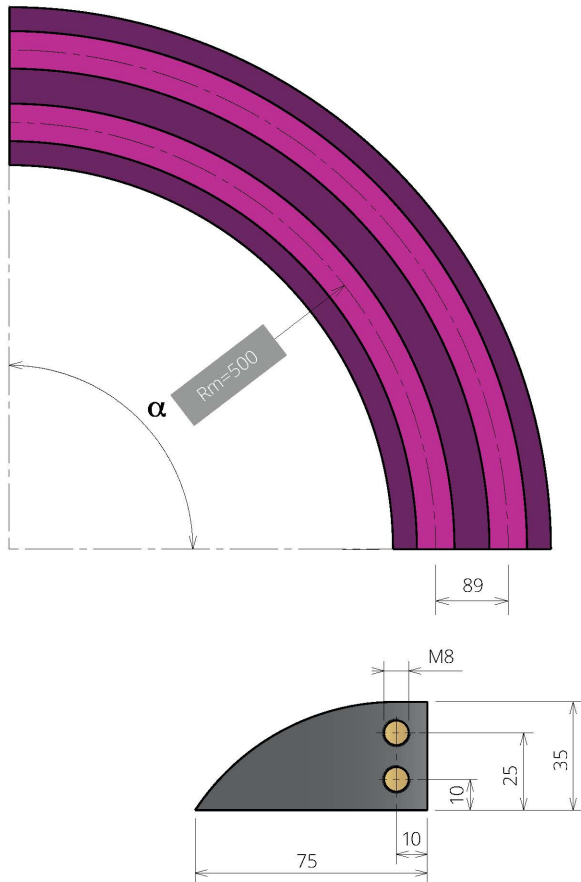
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

# G00001

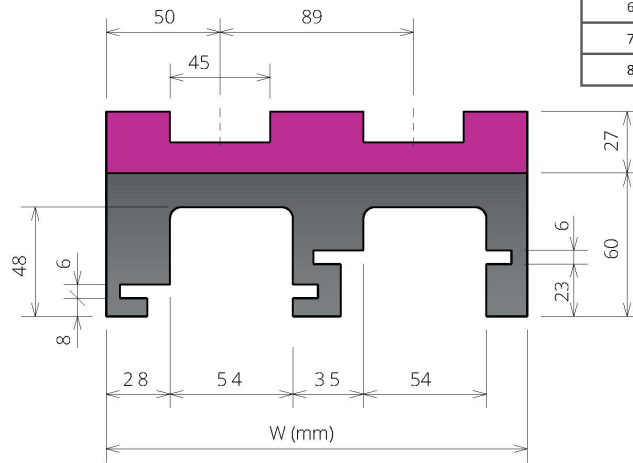
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 89mm  
PITCH - NO LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L0

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 189 |
| 3      | 278 |
| 4      | 367 |
| 5      | 456 |
| 6      | 545 |
| 7      | 634 |
| 8      | 723 |



MULTI TRACK - G00001-a6-T2-B1-Rm1-P2-L0

## Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT

| α 15°                     |                              | α 30°                     |                              | α 45°                     |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B1-Rm1-P0-L0 | 15°-1T-100w-500CL-OL-MAG     | G00001-a2-T1-B1-Rm1-P0-L0 | 30°-1T-100w-500CL-OL-MAG     | G00001-a3-T1-B1-Rm1-P0-L0 | 45°-1T-100w-500CL-OL-MAG     |
| G00001-a1-T2-B1-Rm1-P2-L0 | 15°-2T-100w-500CL-P89-OL-MAG | G00001-a2-T2-B1-Rm1-P2-L0 | 30°-2T-100w-500CL-P89-OL-MAG | G00001-a3-T2-B1-Rm1-P2-L0 | 45°-2T-100w-500CL-P89-OL-MAG |
| G00001-a1-T3-B1-Rm1-P2-L0 | 15°-3T-100w-500CL-P89-OL-MAG | G00001-a2-T3-B1-Rm1-P2-L0 | 30°-3T-100w-500CL-P89-OL-MAG | G00001-a3-T3-B1-Rm1-P2-L0 | 45°-3T-100w-500CL-P89-OL-MAG |
| G00001-a1-T4-B1-Rm1-P2-L0 | 15°-4T-100w-500CL-P89-OL-MAG | G00001-a2-T4-B1-Rm1-P2-L0 | 30°-4T-100w-500CL-P89-OL-MAG | G00001-a3-T4-B1-Rm1-P2-L0 | 45°-4T-100w-500CL-P89-OL-MAG |
| G00001-a1-T5-B1-Rm1-P2-L0 | 15°-5T-100w-500CL-P89-OL-MAG | G00001-a2-T5-B1-Rm1-P2-L0 | 30°-5T-100w-500CL-P89-OL-MAG | G00001-a3-T5-B1-Rm1-P2-L0 | 45°-5T-100w-500CL-P89-OL-MAG |
| G00001-a1-T6-B1-Rm1-P2-L0 | 15°-6T-100w-500CL-P89-OL-MAG | G00001-a2-T6-B1-Rm1-P2-L0 | 30°-6T-100w-500CL-P89-OL-MAG | G00001-a3-T6-B1-Rm1-P2-L0 | 45°-6T-100w-500CL-P89-OL-MAG |
| G00001-a1-T7-B1-Rm1-P2-L0 | 15°-7T-100w-500CL-P89-OL-MAG | G00001-a2-T7-B1-Rm1-P2-L0 | 30°-7T-100w-500CL-P89-OL-MAG | G00001-a3-T7-B1-Rm1-P2-L0 | 45°-7T-100w-500CL-P89-OL-MAG |
| G00001-a1-T8-B1-Rm1-P2-L0 | 15°-8T-100w-500CL-P89-OL-MAG | G00001-a2-T8-B1-Rm1-P2-L0 | 30°-8T-100w-500CL-P89-OL-MAG | G00001-a3-T8-B1-Rm1-P2-L0 | 45°-8T-100w-500CL-P89-OL-MAG |
| α 60°                     |                              | α 75°                     |                              | α 90°                     |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B1-Rm1-P0-L0 | 60°-1T-100w-500CL-OL-MAG     | G00001-a5-T1-B1-Rm1-P0-L0 | 75°-1T-100w-500CL-OL-MAG     | G00001-a6-T1-B1-Rm1-P0-L0 | 90°-1T-100w-500CL-OL-MAG     |
| G00001-a4-T2-B1-Rm1-P2-L0 | 60°-2T-100w-500CL-P89-OL-MAG | G00001-a5-T2-B1-Rm1-P2-L0 | 75°-2T-100w-500CL-P89-OL-MAG | G00001-a6-T2-B1-Rm1-P2-L0 | 90°-2T-100w-500CL-P89-OL-MAG |
| G00001-a4-T3-B1-Rm1-P2-L0 | 60°-3T-100w-500CL-P89-OL-MAG | G00001-a5-T3-B1-Rm1-P2-L0 | 75°-3T-100w-500CL-P89-OL-MAG | G00001-a6-T3-B1-Rm1-P2-L0 | 90°-3T-100w-500CL-P89-OL-MAG |
| G00001-a4-T4-B1-Rm1-P2-L0 | 60°-4T-100w-500CL-P89-OL-MAG | G00001-a5-T4-B1-Rm1-P2-L0 | 75°-4T-100w-500CL-P89-OL-MAG | G00001-a6-T4-B1-Rm1-P2-L0 | 90°-4T-100w-500CL-P89-OL-MAG |
| G00001-a4-T5-B1-Rm1-P2-L0 | 60°-5T-100w-500CL-P89-OL-MAG | G00001-a5-T5-B1-Rm1-P2-L0 | 75°-5T-100w-500CL-P89-OL-MAG | G00001-a6-T5-B1-Rm1-P2-L0 | 90°-5T-100w-500CL-P89-OL-MAG |
| G00001-a4-T6-B1-Rm1-P2-L0 | 60°-6T-100w-500CL-P89-OL-MAG | G00001-a5-T6-B1-Rm1-P2-L0 | 75°-6T-100w-500CL-P89-OL-MAG | G00001-a6-T6-B1-Rm1-P2-L0 | 90°-6T-100w-500CL-P89-OL-MAG |
| G00001-a4-T7-B1-Rm1-P2-L0 | 60°-7T-100w-500CL-P89-OL-MAG | G00001-a5-T7-B1-Rm1-P2-L0 | 75°-7T-100w-500CL-P89-OL-MAG | G00001-a6-T7-B1-Rm1-P2-L0 | 90°-7T-100w-500CL-P89-OL-MAG |
| G00001-a4-T8-B1-Rm1-P2-L0 | 60°-8T-100w-500CL-P89-OL-MAG | G00001-a5-T8-B1-Rm1-P2-L0 | 75°-8T-100w-500CL-P89-OL-MAG | G00001-a6-T8-B1-Rm1-P2-L0 | 90°-8T-100w-500CL-P89-OL-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



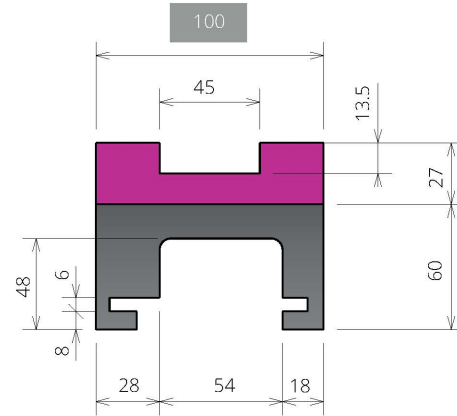
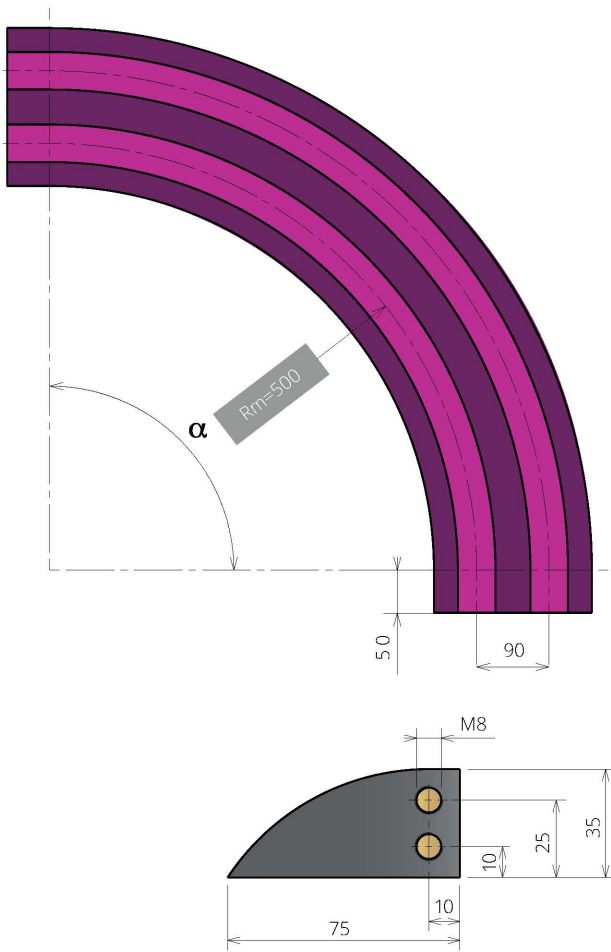
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

# G00001

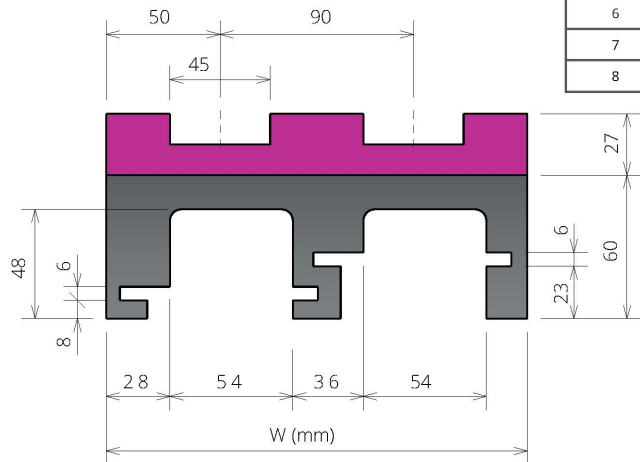
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 90mm  
PITCH - 50mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L1

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 190 |
| 3      | 280 |
| 4      | 370 |
| 5      | 460 |
| 6      | 550 |
| 7      | 640 |
| 8      | 730 |



MULTI TRACK - G00001-a6-T2-B1-Rm1-P3-L1

## Rm = 500mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                               | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|---------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B1-Rm1-P0-L1 | 15°-1T-100w-500CL-50L-MAG     | G00001-a2-T1-B1-Rm1-P0-L1 | 30°-1T-100w-500CL-50L-MAG     | G00001-a3-T1-B1-Rm1-P0-L1 | 45°-1T-100w-500CL-50L-MAG     |
| G00001-a1-T2-B1-Rm1-P3-L1 | 15°-2T-100w-500CL-P90-50L-MAG | G00001-a2-T2-B1-Rm1-P3-L1 | 30°-2T-100w-500CL-P90-50L-MAG | G00001-a3-T2-B1-Rm1-P3-L1 | 45°-2T-100w-500CL-P90-50L-MAG |
| G00001-a1-T3-B1-Rm1-P3-L1 | 15°-3T-100w-500CL-P90-50L-MAG | G00001-a2-T3-B1-Rm1-P3-L1 | 30°-3T-100w-500CL-P90-50L-MAG | G00001-a3-T3-B1-Rm1-P3-L1 | 45°-3T-100w-500CL-P90-50L-MAG |
| G00001-a1-T4-B1-Rm1-P3-L1 | 15°-4T-100w-500CL-P90-50L-MAG | G00001-a2-T4-B1-Rm1-P3-L1 | 30°-4T-100w-500CL-P90-50L-MAG | G00001-a3-T4-B1-Rm1-P3-L1 | 45°-4T-100w-500CL-P90-50L-MAG |
| G00001-a1-T5-B1-Rm1-P3-L1 | 15°-5T-100w-500CL-P90-50L-MAG | G00001-a2-T5-B1-Rm1-P3-L1 | 30°-5T-100w-500CL-P90-50L-MAG | G00001-a3-T5-B1-Rm1-P3-L1 | 45°-5T-100w-500CL-P90-50L-MAG |
| G00001-a1-T6-B1-Rm1-P3-L1 | 15°-6T-100w-500CL-P90-50L-MAG | G00001-a2-T6-B1-Rm1-P3-L1 | 30°-6T-100w-500CL-P90-50L-MAG | G00001-a3-T6-B1-Rm1-P3-L1 | 45°-6T-100w-500CL-P90-50L-MAG |
| G00001-a1-T7-B1-Rm1-P3-L1 | 15°-7T-100w-500CL-P90-50L-MAG | G00001-a2-T7-B1-Rm1-P3-L1 | 30°-7T-100w-500CL-P90-50L-MAG | G00001-a3-T7-B1-Rm1-P3-L1 | 45°-7T-100w-500CL-P90-50L-MAG |
| G00001-a1-T8-B1-Rm1-P3-L1 | 15°-8T-100w-500CL-P90-50L-MAG | G00001-a2-T8-B1-Rm1-P3-L1 | 30°-8T-100w-500CL-P90-50L-MAG | G00001-a3-T8-B1-Rm1-P3-L1 | 45°-8T-100w-500CL-P90-50L-MAG |
| $\alpha 60^\circ$         |                               | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B1-Rm1-P0-L1 | 60°-1T-100w-500CL-50L-MAG     | G00001-a5-T1-B1-Rm1-P0-L1 | 75°-1T-100w-500CL-50L-MAG     | G00001-a6-T1-B1-Rm1-P0-L1 | 90°-1T-100w-500CL-50L-MAG     |
| G00001-a4-T2-B1-Rm1-P3-L1 | 60°-2T-100w-500CL-P90-50L-MAG | G00001-a5-T2-B1-Rm1-P3-L1 | 75°-2T-100w-500CL-P90-50L-MAG | G00001-a6-T2-B1-Rm1-P3-L1 | 90°-2T-100w-500CL-P90-50L-MAG |
| G00001-a4-T3-B1-Rm1-P3-L1 | 60°-3T-100w-500CL-P90-50L-MAG | G00001-a5-T3-B1-Rm1-P3-L1 | 75°-3T-100w-500CL-P90-50L-MAG | G00001-a6-T3-B1-Rm1-P3-L1 | 90°-3T-100w-500CL-P90-50L-MAG |
| G00001-a4-T4-B1-Rm1-P3-L1 | 60°-4T-100w-500CL-P90-50L-MAG | G00001-a5-T4-B1-Rm1-P3-L1 | 75°-4T-100w-500CL-P90-50L-MAG | G00001-a6-T4-B1-Rm1-P3-L1 | 90°-4T-100w-500CL-P90-50L-MAG |
| G00001-a4-T5-B1-Rm1-P3-L1 | 60°-5T-100w-500CL-P90-50L-MAG | G00001-a5-T5-B1-Rm1-P3-L1 | 75°-5T-100w-500CL-P90-50L-MAG | G00001-a6-T5-B1-Rm1-P3-L1 | 90°-5T-100w-500CL-P90-50L-MAG |
| G00001-a4-T6-B1-Rm1-P3-L1 | 60°-6T-100w-500CL-P90-50L-MAG | G00001-a5-T6-B1-Rm1-P3-L1 | 75°-6T-100w-500CL-P90-50L-MAG | G00001-a6-T6-B1-Rm1-P3-L1 | 90°-6T-100w-500CL-P90-50L-MAG |
| G00001-a4-T7-B1-Rm1-P3-L1 | 60°-7T-100w-500CL-P90-50L-MAG | G00001-a5-T7-B1-Rm1-P3-L1 | 75°-7T-100w-500CL-P90-50L-MAG | G00001-a6-T7-B1-Rm1-P3-L1 | 90°-7T-100w-500CL-P90-50L-MAG |
| G00001-a4-T8-B1-Rm1-P3-L1 | 60°-8T-100w-500CL-P90-50L-MAG | G00001-a5-T8-B1-Rm1-P3-L1 | 75°-8T-100w-500CL-P90-50L-MAG | G00001-a6-T8-B1-Rm1-P3-L1 | 90°-8T-100w-500CL-P90-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

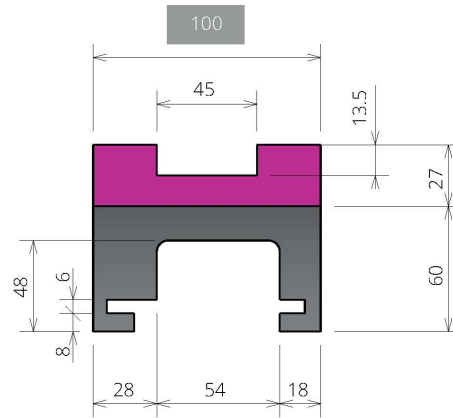
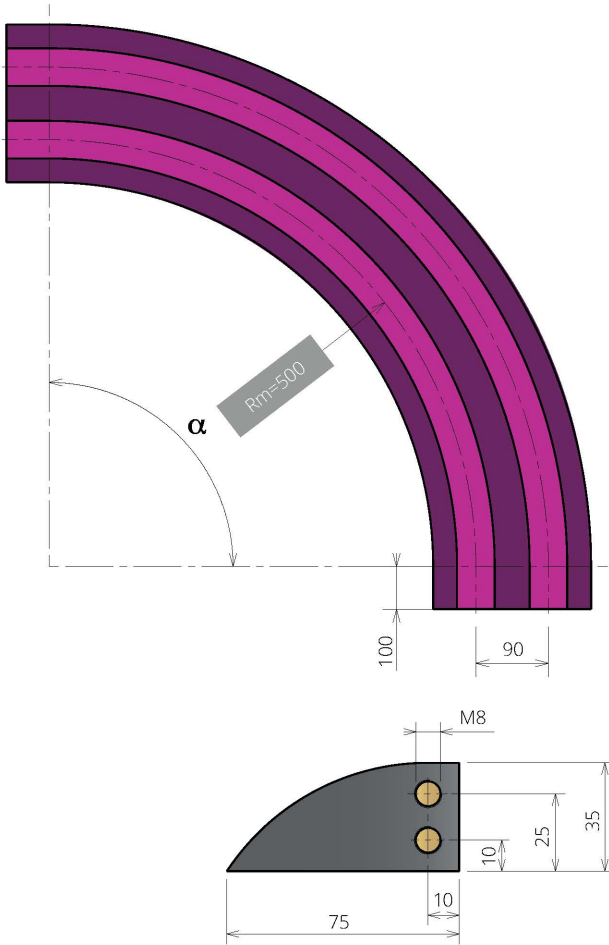
WWW.IRP.CO.ZA



# G00001

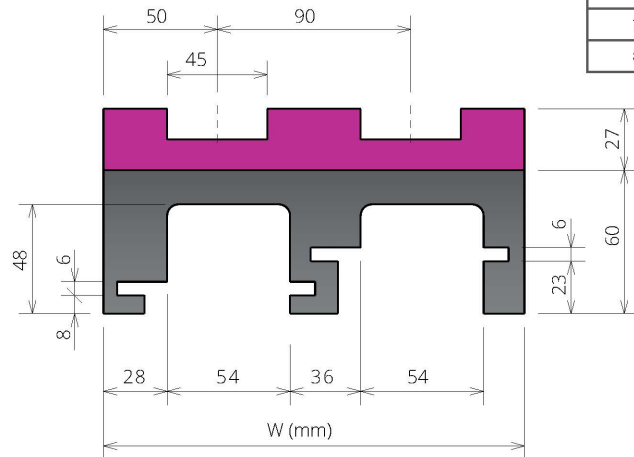
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 90mm  
PITCH - 100mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L2

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 190 |
| 3      | 280 |
| 4      | 370 |
| 5      | 460 |
| 6      | 550 |
| 7      | 640 |
| 8      | 730 |



MULTI TRACK - G00001-a6- T2-B1-Rm1-P3-L2

## Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT

| α 15°                     |                                | α 30°                     |                                | α 45°                     |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L2 | 15°-1T-100w-500CL-100L-MAG     | G00001-a2-T1-B1-Rm1-P0-L2 | 30°-1T-100w-500CL-100L-MAG     | G00001-a3-T1-B1-Rm1-P0-L2 | 45°-1T-100w-500CL-100L-MAG     |
| G00001-a1-T2-B1-Rm1-P3-L2 | 15°-2T-100w-500CL-P90-100L-MAG | G00001-a2-T2-B1-Rm1-P3-L2 | 30°-2T-100w-500CL-P90-100L-MAG | G00001-a3-T2-B1-Rm1-P3-L2 | 45°-2T-100w-500CL-P90-100L-MAG |
| G00001-a1-T3-B1-Rm1-P3-L2 | 15°-3T-100w-500CL-P90-100L-MAG | G00001-a2-T3-B1-Rm1-P3-L2 | 30°-3T-100w-500CL-P90-100L-MAG | G00001-a3-T3-B1-Rm1-P3-L2 | 45°-3T-100w-500CL-P90-100L-MAG |
| G00001-a1-T4-B1-Rm1-P3-L2 | 15°-4T-100w-500CL-P90-100L-MAG | G00001-a2-T4-B1-Rm1-P3-L2 | 30°-4T-100w-500CL-P90-100L-MAG | G00001-a3-T4-B1-Rm1-P3-L2 | 45°-4T-100w-500CL-P90-100L-MAG |
| G00001-a1-T5-B1-Rm1-P3-L2 | 15°-5T-100w-500CL-P90-100L-MAG | G00001-a2-T5-B1-Rm1-P3-L2 | 30°-5T-100w-500CL-P90-100L-MAG | G00001-a3-T5-B1-Rm1-P3-L2 | 45°-5T-100w-500CL-P90-100L-MAG |
| G00001-a1-T6-B1-Rm1-P3-L2 | 15°-6T-100w-500CL-P90-100L-MAG | G00001-a2-T6-B1-Rm1-P3-L2 | 30°-6T-100w-500CL-P90-100L-MAG | G00001-a3-T6-B1-Rm1-P3-L2 | 45°-6T-100w-500CL-P90-100L-MAG |
| G00001-a1-T7-B1-Rm1-P3-L2 | 15°-7T-100w-500CL-P90-100L-MAG | G00001-a2-T7-B1-Rm1-P3-L2 | 30°-7T-100w-500CL-P90-100L-MAG | G00001-a3-T7-B1-Rm1-P3-L2 | 45°-7T-100w-500CL-P90-100L-MAG |
| G00001-a1-T8-B1-Rm1-P3-L2 | 15°-8T-100w-500CL-P90-100L-MAG | G00001-a2-T8-B1-Rm1-P3-L2 | 30°-8T-100w-500CL-P90-100L-MAG | G00001-a3-T8-B1-Rm1-P3-L2 | 45°-8T-100w-500CL-P90-100L-MAG |
| α 60°                     |                                | α 75°                     |                                | α 90°                     |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L2 | 60°-1T-100w-500CL-100L-MAG     | G00001-a5-T1-B1-Rm1-P0-L2 | 75°-1T-100w-500CL-100L-MAG     | G00001-a6-T1-B1-Rm1-P0-L2 | 90°-1T-100w-500CL-100L-MAG     |
| G00001-a4-T2-B1-Rm1-P3-L2 | 60°-2T-100w-500CL-P90-100L-MAG | G00001-a5-T2-B1-Rm1-P3-L2 | 75°-2T-100w-500CL-P90-100L-MAG | G00001-a6-T2-B1-Rm1-P3-L2 | 90°-2T-100w-500CL-P90-100L-MAG |
| G00001-a4-T3-B1-Rm1-P3-L2 | 60°-3T-100w-500CL-P90-100L-MAG | G00001-a5-T3-B1-Rm1-P3-L2 | 75°-3T-100w-500CL-P90-100L-MAG | G00001-a6-T3-B1-Rm1-P3-L2 | 90°-3T-100w-500CL-P90-100L-MAG |
| G00001-a4-T4-B1-Rm1-P3-L2 | 60°-4T-100w-500CL-P90-100L-MAG | G00001-a5-T4-B1-Rm1-P3-L2 | 75°-4T-100w-500CL-P90-100L-MAG | G00001-a6-T4-B1-Rm1-P3-L2 | 90°-4T-100w-500CL-P90-100L-MAG |
| G00001-a4-T5-B1-Rm1-P3-L2 | 60°-5T-100w-500CL-P90-100L-MAG | G00001-a5-T5-B1-Rm1-P3-L2 | 75°-5T-100w-500CL-P90-100L-MAG | G00001-a6-T5-B1-Rm1-P3-L2 | 90°-5T-100w-500CL-P90-100L-MAG |
| G00001-a4-T6-B1-Rm1-P3-L2 | 60°-6T-100w-500CL-P90-100L-MAG | G00001-a5-T6-B1-Rm1-P3-L2 | 75°-6T-100w-500CL-P90-100L-MAG | G00001-a6-T6-B1-Rm1-P3-L2 | 90°-6T-100w-500CL-P90-100L-MAG |
| G00001-a4-T7-B1-Rm1-P3-L2 | 60°-7T-100w-500CL-P90-100L-MAG | G00001-a5-T7-B1-Rm1-P3-L2 | 75°-7T-100w-500CL-P90-100L-MAG | G00001-a6-T7-B1-Rm1-P3-L2 | 90°-7T-100w-500CL-P90-100L-MAG |
| G00001-a4-T8-B1-Rm1-P3-L2 | 60°-8T-100w-500CL-P90-100L-MAG | G00001-a5-T8-B1-Rm1-P3-L2 | 75°-8T-100w-500CL-P90-100L-MAG | G00001-a6-T8-B1-Rm1-P3-L2 | 90°-8T-100w-500CL-P90-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS

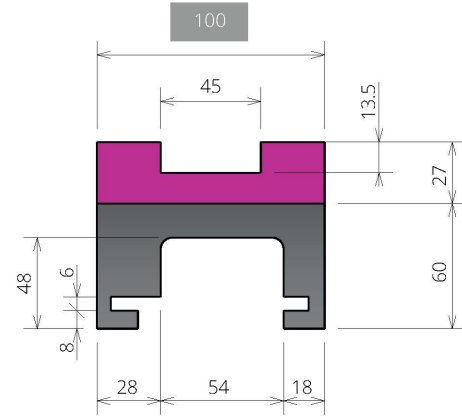
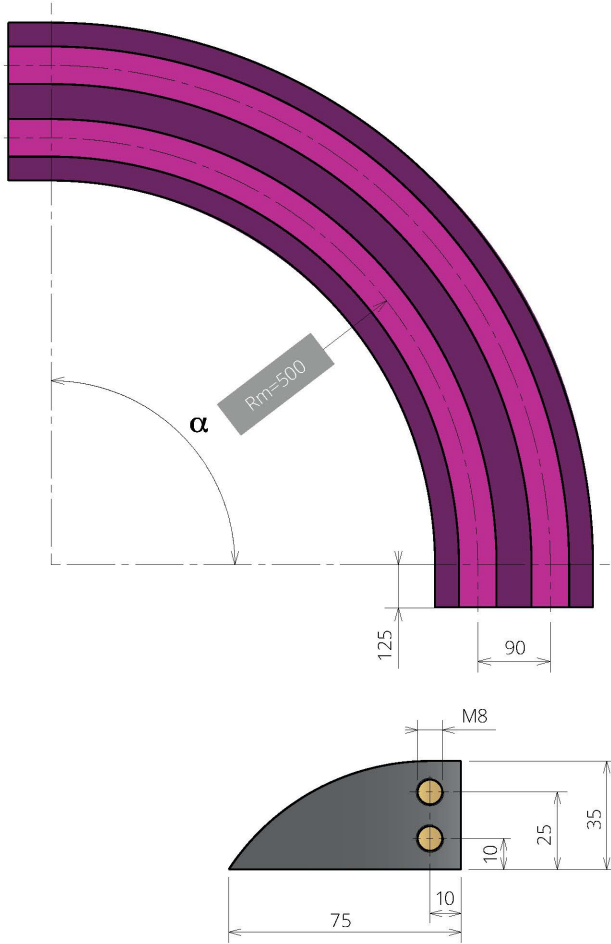


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

# G00001

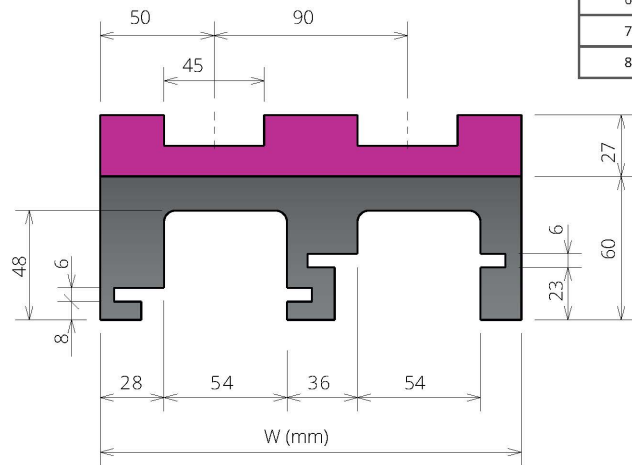
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 90mm  
PITCH - 125mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L3

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 190 |
| 3      | 280 |
| 4      | 370 |
| 5      | 460 |
| 6      | 550 |
| 7      | 640 |
| 8      | 730 |



MULTI TRACK - G00001-a6-T2-B1-Rm1-P3-L3

## Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm1-P0-L3 | 15°-1T-100w-500CL-125L-MAG     | G00001-a2-T1-B1-Rm1-P0-L3 | 30°-1T-100w-500CL-125L-MAG     | G00001-a3-T1-B1-Rm1-P0-L3 | 45°-1T-100w-500CL-125L-MAG     |
| G00001-a1-T2-B1-Rm1-P3-L3 | 15°-2T-100w-500CL-P90-125L-MAG | G00001-a2-T2-B1-Rm1-P3-L3 | 30°-2T-100w-500CL-P90-125L-MAG | G00001-a3-T2-B1-Rm1-P3-L3 | 45°-2T-100w-500CL-P90-125L-MAG |
| G00001-a1-T3-B1-Rm1-P3-L3 | 15°-3T-100w-500CL-P90-125L-MAG | G00001-a2-T3-B1-Rm1-P3-L3 | 30°-3T-100w-500CL-P90-125L-MAG | G00001-a3-T3-B1-Rm1-P3-L3 | 45°-3T-100w-500CL-P90-125L-MAG |
| G00001-a1-T4-B1-Rm1-P3-L3 | 15°-4T-100w-500CL-P90-125L-MAG | G00001-a2-T4-B1-Rm1-P3-L3 | 30°-4T-100w-500CL-P90-125L-MAG | G00001-a3-T4-B1-Rm1-P3-L3 | 45°-4T-100w-500CL-P90-125L-MAG |
| G00001-a1-T5-B1-Rm1-P3-L3 | 15°-5T-100w-500CL-P90-125L-MAG | G00001-a2-T5-B1-Rm1-P3-L3 | 30°-5T-100w-500CL-P90-125L-MAG | G00001-a3-T5-B1-Rm1-P3-L3 | 45°-5T-100w-500CL-P90-125L-MAG |
| G00001-a1-T6-B1-Rm1-P3-L3 | 15°-6T-100w-500CL-P90-125L-MAG | G00001-a2-T6-B1-Rm1-P3-L3 | 30°-6T-100w-500CL-P90-125L-MAG | G00001-a3-T6-B1-Rm1-P3-L3 | 45°-6T-100w-500CL-P90-125L-MAG |
| G00001-a1-T7-B1-Rm1-P3-L3 | 15°-7T-100w-500CL-P90-125L-MAG | G00001-a2-T7-B1-Rm1-P3-L3 | 30°-7T-100w-500CL-P90-125L-MAG | G00001-a3-T7-B1-Rm1-P3-L3 | 45°-7T-100w-500CL-P90-125L-MAG |
| G00001-a1-T8-B1-Rm1-P3-L3 | 15°-8T-100w-500CL-P90-125L-MAG | G00001-a2-T8-B1-Rm1-P3-L3 | 30°-8T-100w-500CL-P90-125L-MAG | G00001-a3-T8-B1-Rm1-P3-L3 | 45°-8T-100w-500CL-P90-125L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm1-P0-L3 | 60°-1T-100w-500CL-125L-MAG     | G00001-a5-T1-B1-Rm1-P0-L3 | 75°-1T-100w-500CL-125L-MAG     | G00001-a6-T1-B1-Rm1-P0-L3 | 90°-1T-100w-500CL-125L-MAG     |
| G00001-a4-T2-B1-Rm1-P3-L3 | 60°-2T-100w-500CL-P90-125L-MAG | G00001-a5-T2-B1-Rm1-P3-L3 | 75°-2T-100w-500CL-P90-125L-MAG | G00001-a6-T2-B1-Rm1-P3-L3 | 90°-2T-100w-500CL-P90-125L-MAG |
| G00001-a4-T3-B1-Rm1-P3-L3 | 60°-3T-100w-500CL-P90-125L-MAG | G00001-a5-T3-B1-Rm1-P3-L3 | 75°-3T-100w-500CL-P90-125L-MAG | G00001-a6-T3-B1-Rm1-P3-L3 | 90°-3T-100w-500CL-P90-125L-MAG |
| G00001-a4-T4-B1-Rm1-P3-L3 | 60°-4T-100w-500CL-P90-125L-MAG | G00001-a5-T4-B1-Rm1-P3-L3 | 75°-4T-100w-500CL-P90-125L-MAG | G00001-a6-T4-B1-Rm1-P3-L3 | 90°-4T-100w-500CL-P90-125L-MAG |
| G00001-a4-T5-B1-Rm1-P3-L3 | 60°-5T-100w-500CL-P90-125L-MAG | G00001-a5-T5-B1-Rm1-P3-L3 | 75°-5T-100w-500CL-P90-125L-MAG | G00001-a6-T5-B1-Rm1-P3-L3 | 90°-5T-100w-500CL-P90-125L-MAG |
| G00001-a4-T6-B1-Rm1-P3-L3 | 60°-6T-100w-500CL-P90-125L-MAG | G00001-a5-T6-B1-Rm1-P3-L3 | 75°-6T-100w-500CL-P90-125L-MAG | G00001-a6-T6-B1-Rm1-P3-L3 | 90°-6T-100w-500CL-P90-125L-MAG |
| G00001-a4-T7-B1-Rm1-P3-L3 | 60°-7T-100w-500CL-P90-125L-MAG | G00001-a5-T7-B1-Rm1-P3-L3 | 75°-7T-100w-500CL-P90-125L-MAG | G00001-a6-T7-B1-Rm1-P3-L3 | 90°-7T-100w-500CL-P90-125L-MAG |
| G00001-a4-T8-B1-Rm1-P3-L3 | 60°-8T-100w-500CL-P90-125L-MAG | G00001-a5-T8-B1-Rm1-P3-L3 | 75°-8T-100w-500CL-P90-125L-MAG | G00001-a6-T8-B1-Rm1-P3-L3 | 90°-8T-100w-500CL-P90-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS

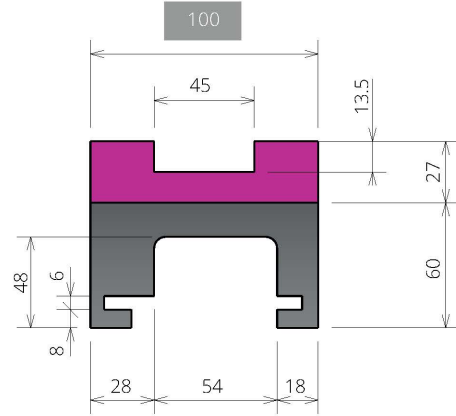
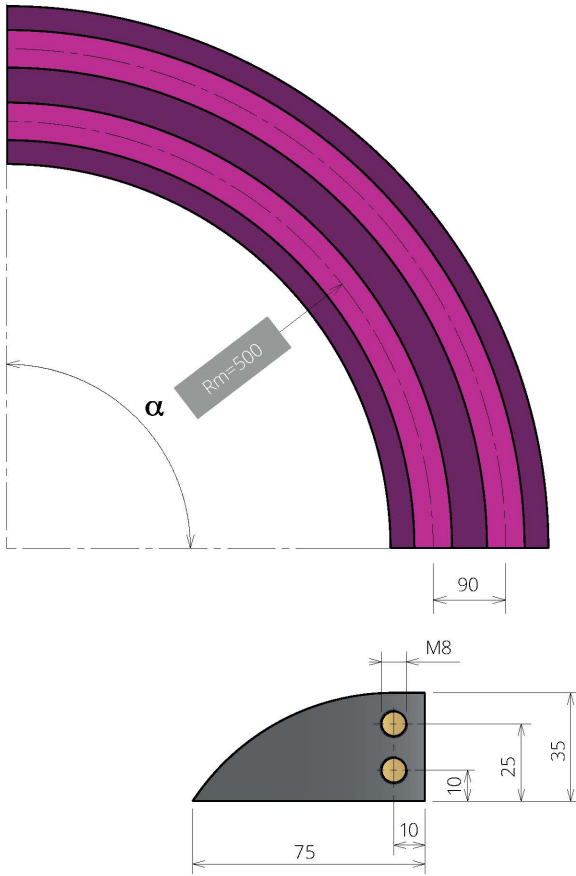


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

# G00001

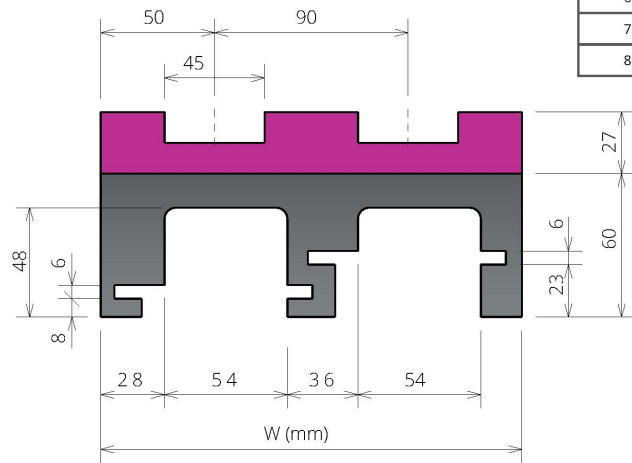
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 100mm WIDE - 90mm  
PITCH - NO LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm1-P0-L0

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 190 |
| 3      | 280 |
| 4      | 370 |
| 5      | 460 |
| 6      | 550 |
| 7      | 640 |
| 8      | 730 |



MULTI TRACK - G00001-a6-T2-B1-Rm1-P3-L0

## Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                              | $\alpha 30^\circ$         |                              | $\alpha 45^\circ$         |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B1-Rm1-P0-L0 | 15°-1T-100w-500CL-OL-MAG     | G00001-a2-T1-B1-Rm1-P0-L0 | 30°-1T-100w-500CL-OL-MAG     | G00001-a3-T1-B1-Rm1-P0-L0 | 45°-1T-100w-500CL-OL-MAG     |
| G00001-a1-T2-B1-Rm1-P3-L0 | 15°-2T-100w-500CL-P90-OL-MAG | G00001-a2-T2-B1-Rm1-P3-L0 | 30°-2T-100w-500CL-P90-OL-MAG | G00001-a3-T2-B1-Rm1-P3-L0 | 45°-2T-100w-500CL-P90-OL-MAG |
| G00001-a1-T3-B1-Rm1-P3-L0 | 15°-3T-100w-500CL-P90-OL-MAG | G00001-a2-T3-B1-Rm1-P3-L0 | 30°-3T-100w-500CL-P90-OL-MAG | G00001-a3-T3-B1-Rm1-P3-L0 | 45°-3T-100w-500CL-P90-OL-MAG |
| G00001-a1-T4-B1-Rm1-P3-L0 | 15°-4T-100w-500CL-P90-OL-MAG | G00001-a2-T4-B1-Rm1-P3-L0 | 30°-4T-100w-500CL-P90-OL-MAG | G00001-a3-T4-B1-Rm1-P3-L0 | 45°-4T-100w-500CL-P90-OL-MAG |
| G00001-a1-T5-B1-Rm1-P3-L0 | 15°-5T-100w-500CL-P90-OL-MAG | G00001-a2-T5-B1-Rm1-P3-L0 | 30°-5T-100w-500CL-P90-OL-MAG | G00001-a3-T5-B1-Rm1-P3-L0 | 45°-5T-100w-500CL-P90-OL-MAG |
| G00001-a1-T6-B1-Rm1-P3-L0 | 15°-6T-100w-500CL-P90-OL-MAG | G00001-a2-T6-B1-Rm1-P3-L0 | 30°-6T-100w-500CL-P90-OL-MAG | G00001-a3-T6-B1-Rm1-P3-L0 | 45°-6T-100w-500CL-P90-OL-MAG |
| G00001-a1-T7-B1-Rm1-P3-L0 | 15°-7T-100w-500CL-P90-OL-MAG | G00001-a2-T7-B1-Rm1-P3-L0 | 30°-7T-100w-500CL-P90-OL-MAG | G00001-a3-T7-B1-Rm1-P3-L0 | 45°-7T-100w-500CL-P90-OL-MAG |
| G00001-a1-T8-B1-Rm1-P3-L0 | 15°-8T-100w-500CL-P90-OL-MAG | G00001-a2-T8-B1-Rm1-P3-L0 | 30°-8T-100w-500CL-P90-OL-MAG | G00001-a3-T8-B1-Rm1-P3-L0 | 45°-8T-100w-500CL-P90-OL-MAG |
| $\alpha 60^\circ$         |                              | $\alpha 75^\circ$         |                              | $\alpha 90^\circ$         |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B1-Rm1-P0-L0 | 60°-1T-100w-500CL-OL-MAG     | G00001-a5-T1-B1-Rm1-P0-L0 | 75°-1T-100w-500CL-OL-MAG     | G00001-a6-T1-B1-Rm1-P0-L0 | 90°-1T-100w-500CL-OL-MAG     |
| G00001-a4-T2-B1-Rm1-P3-L0 | 60°-2T-100w-500CL-P90-OL-MAG | G00001-a5-T2-B1-Rm1-P3-L0 | 75°-2T-100w-500CL-P90-OL-MAG | G00001-a6-T2-B1-Rm1-P3-L0 | 90°-2T-100w-500CL-P90-OL-MAG |
| G00001-a4-T3-B1-Rm1-P3-L0 | 60°-3T-100w-500CL-P90-OL-MAG | G00001-a5-T3-B1-Rm1-P3-L0 | 75°-3T-100w-500CL-P90-OL-MAG | G00001-a6-T3-B1-Rm1-P3-L0 | 90°-3T-100w-500CL-P90-OL-MAG |
| G00001-a4-T4-B1-Rm1-P3-L0 | 60°-4T-100w-500CL-P90-OL-MAG | G00001-a5-T4-B1-Rm1-P3-L0 | 75°-4T-100w-500CL-P90-OL-MAG | G00001-a6-T4-B1-Rm1-P3-L0 | 90°-4T-100w-500CL-P90-OL-MAG |
| G00001-a4-T5-B1-Rm1-P3-L0 | 60°-5T-100w-500CL-P90-OL-MAG | G00001-a5-T5-B1-Rm1-P3-L0 | 75°-5T-100w-500CL-P90-OL-MAG | G00001-a6-T5-B1-Rm1-P3-L0 | 90°-5T-100w-500CL-P90-OL-MAG |
| G00001-a4-T6-B1-Rm1-P3-L0 | 60°-6T-100w-500CL-P90-OL-MAG | G00001-a5-T6-B1-Rm1-P3-L0 | 75°-6T-100w-500CL-P90-OL-MAG | G00001-a6-T6-B1-Rm1-P3-L0 | 90°-6T-100w-500CL-P90-OL-MAG |
| G00001-a4-T7-B1-Rm1-P3-L0 | 60°-7T-100w-500CL-P90-OL-MAG | G00001-a5-T7-B1-Rm1-P3-L0 | 75°-7T-100w-500CL-P90-OL-MAG | G00001-a6-T7-B1-Rm1-P3-L0 | 90°-7T-100w-500CL-P90-OL-MAG |
| G00001-a4-T8-B1-Rm1-P3-L0 | 60°-8T-100w-500CL-P90-OL-MAG | G00001-a5-T8-B1-Rm1-P3-L0 | 75°-8T-100w-500CL-P90-OL-MAG | G00001-a6-T8-B1-Rm1-P3-L0 | 90°-8T-100w-500CL-P90-OL-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

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CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



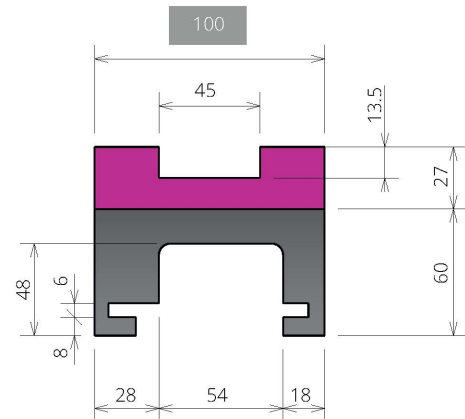
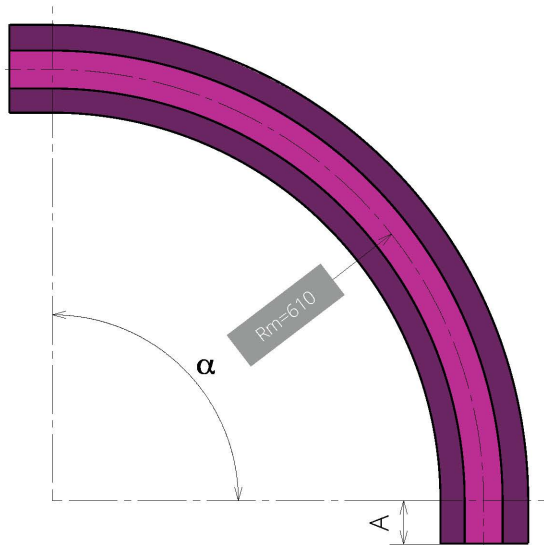
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
610mm CENTERLINE - 100mm WIDE -  
SINGLE TRACK



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT

## Rm = 610mm - SINGLE TRACK

| $\alpha 15^\circ$         |                            | $\alpha 30^\circ$         |                            | $\alpha 45^\circ$         |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B1-Rm2-P0-L0 | 15°-1T-100w-610CL-0L-MAG   | G00001-a2-T1-B1-Rm2-P0-L0 | 30°-1T-100w-610CL-0L-MAG   | G00001-a3-T1-B1-Rm2-P0-L0 | 45°-1T-100w-610CL-0L-MAG   |
| G00001-a1-T1-B1-Rm2-P0-L1 | 15°-1T-100w-610CL-50L-MAG  | G00001-a2-T1-B1-Rm2-P0-L1 | 30°-1T-100w-610CL-50L-MAG  | G00001-a3-T1-B1-Rm2-P0-L1 | 45°-1T-100w-610CL-50L-MAG  |
| G00001-a1-T1-B1-Rm2-P0-L2 | 15°-1T-100w-610CL-100L-MAG | G00001-a2-T1-B1-Rm2-P0-L2 | 30°-1T-100w-610CL-100L-MAG | G00001-a3-T1-B1-Rm2-P0-L2 | 45°-1T-100w-610CL-100L-MAG |
| G00001-a1-T1-B1-Rm2-P0-L3 | 15°-1T-100w-610CL-125L-MAG | G00001-a2-T1-B1-Rm2-P0-L3 | 30°-1T-100w-610CL-125L-MAG | G00001-a3-T1-B1-Rm2-P0-L3 | 45°-1T-100w-610CL-125L-MAG |
| $\alpha 60^\circ$         |                            | $\alpha 75^\circ$         |                            | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B1-Rm2-P0-L0 | 60°-1T-100w-610CL-0L-MAG   | G00001-a5-T1-B1-Rm2-P0-L0 | 75°-1T-100w-610CL-0L-MAG   | G00001-a6-T1-B1-Rm2-P0-L0 | 90°-1T-100w-610CL-0L-MAG   |
| G00001-a4-T1-B1-Rm2-P0-L1 | 60°-1T-100w-610CL-50L-MAG  | G00001-a5-T1-B1-Rm2-P0-L1 | 75°-1T-100w-610CL-50L-MAG  | G00001-a6-T1-B1-Rm2-P0-L1 | 90°-1T-100w-610CL-50L-MAG  |
| G00001-a4-T1-B1-Rm2-P0-L2 | 60°-1T-100w-610CL-100L-MAG | G00001-a5-T1-B1-Rm2-P0-L2 | 75°-1T-100w-610CL-100L-MAG | G00001-a6-T1-B1-Rm2-P0-L2 | 90°-1T-100w-610CL-100L-MAG |
| G00001-a4-T1-B1-Rm2-P0-L3 | 60°-1T-100w-610CL-125L-MAG | G00001-a5-T1-B1-Rm2-P0-L3 | 75°-1T-100w-610CL-125L-MAG | G00001-a6-T1-B1-Rm2-P0-L3 | 90°-1T-100w-610CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



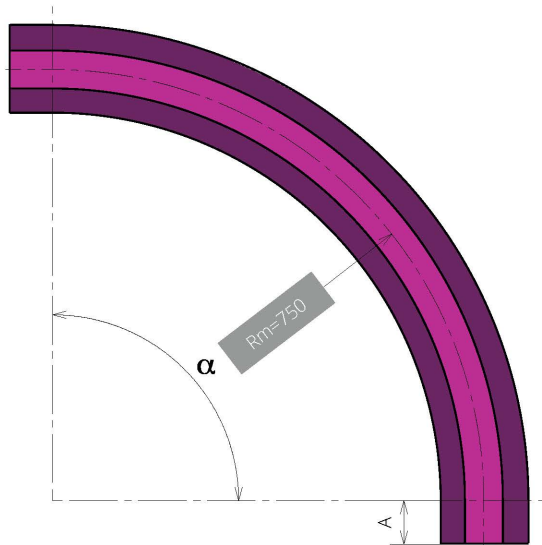
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

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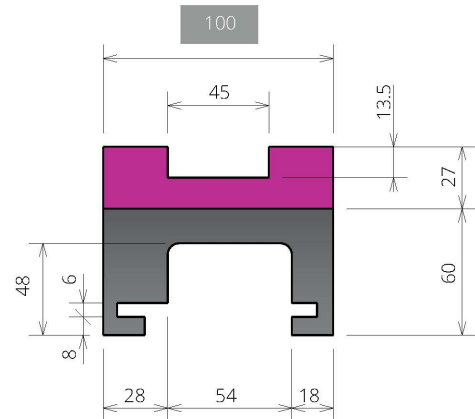
# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 100mm WIDE -  
SINGLE TRACK



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



## Rm = 750mm - SINGLE TRACK

| $\alpha 15^\circ$         |                            | $\alpha 30^\circ$         |                            | $\alpha 45^\circ$         |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B1-Rm4-P0-L0 | 15°-1T-100w-750CL-0L-MAG   | G00001-a2-T1-B1-Rm4-P0-L0 | 30°-1T-100w-750CL-0L-MAG   | G00001-a3-T1-B1-Rm4-P0-L0 | 45°-1T-100w-750CL-0L-MAG   |
| G00001-a1-T1-B1-Rm4-P0-L1 | 15°-1T-100w-750CL-50L-MAG  | G00001-a2-T1-B1-Rm4-P0-L1 | 30°-1T-100w-750CL-50L-MAG  | G00001-a3-T1-B1-Rm4-P0-L1 | 45°-1T-100w-750CL-50L-MAG  |
| G00001-a1-T1-B1-Rm4-P0-L2 | 15°-1T-100w-750CL-100L-MAG | G00001-a2-T1-B1-Rm4-P0-L2 | 30°-1T-100w-750CL-100L-MAG | G00001-a3-T1-B1-Rm4-P0-L2 | 45°-1T-100w-750CL-100L-MAG |
| G00001-a1-T1-B1-Rm4-P0-L3 | 15°-1T-100w-750CL-125L-MAG | G00001-a2-T1-B1-Rm4-P0-L3 | 30°-1T-100w-750CL-125L-MAG | G00001-a3-T1-B1-Rm4-P0-L3 | 45°-1T-100w-750CL-125L-MAG |
| $\alpha 60^\circ$         |                            | $\alpha 75^\circ$         |                            | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B1-Rm4-P0-L0 | 60°-1T-100w-750CL-0L-MAG   | G00001-a5-T1-B1-Rm4-P0-L0 | 75°-1T-100w-750CL-0L-MAG   | G00001-a6-T1-B1-Rm4-P0-L0 | 90°-1T-100w-750CL-0L-MAG   |
| G00001-a4-T1-B1-Rm4-P0-L1 | 60°-1T-100w-750CL-50L-MAG  | G00001-a5-T1-B1-Rm4-P0-L1 | 75°-1T-100w-750CL-50L-MAG  | G00001-a6-T1-B1-Rm4-P0-L1 | 90°-1T-100w-750CL-50L-MAG  |
| G00001-a4-T1-B1-Rm4-P0-L2 | 60°-1T-100w-750CL-100L-MAG | G00001-a5-T1-B1-Rm4-P0-L2 | 75°-1T-100w-750CL-100L-MAG | G00001-a6-T1-B1-Rm4-P0-L2 | 90°-1T-100w-750CL-100L-MAG |
| G00001-a4-T1-B1-Rm4-P0-L3 | 60°-1T-100w-750CL-125L-MAG | G00001-a5-T1-B1-Rm4-P0-L3 | 75°-1T-100w-750CL-125L-MAG | G00001-a6-T1-B1-Rm4-P0-L3 | 90°-1T-100w-750CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS

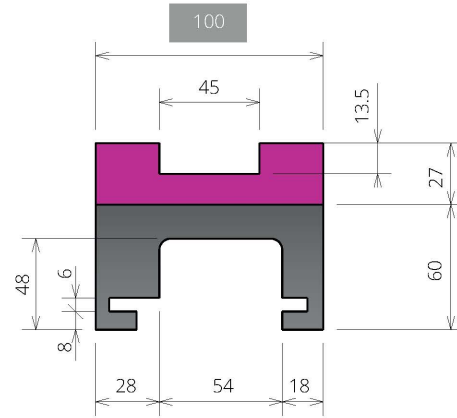
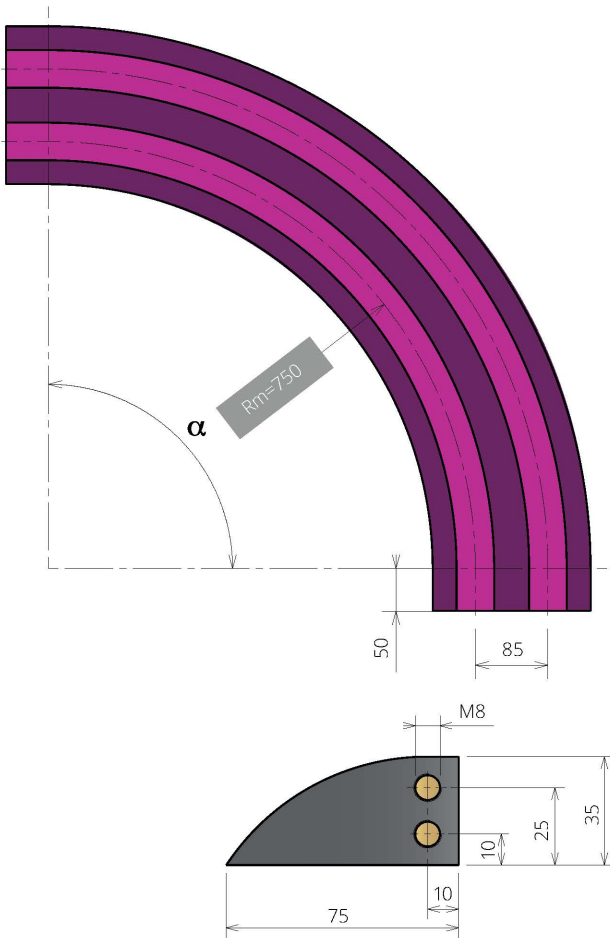


TABLE OF  
CONTENTS

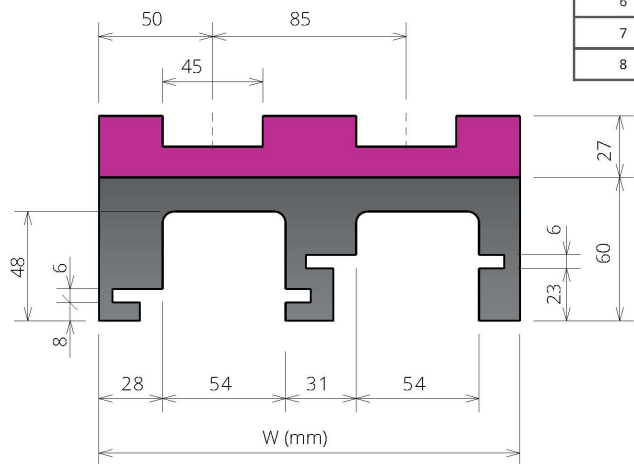


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - 50mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B1-Rm4- P0- L1**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |

**MULTI TRACK - G00001-a6- T2-B1-Rm4-P1-L1****Rm = 750mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$          |                               | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|----------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                       | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B1-Rm4- P0-L1 | 15°-1T-100w-750CL-50L-MAG     | G00001-a2-T1-B1-Rm4-P0-L1 | 30°-1T-100w-750CL- 50L-MAG    | G00001-a3-T1-B1-Rm4-P0-L1 | 45°-1T-100w-750CL- 50L-MAG    |
| G00001-a1-T2-B1-Rm4-P1-L1  | 15°-2T-100w-750CL-P85-50L-MAG | G00001-a2-T2-B1-Rm4-P1-L1 | 30°-2T-100w-750CL-P85-50L-MAG | G00001-a3-T2-B1-Rm4-P1-L1 | 45°-2T-100w-750CL-P85-50L-MAG |
| G00001-a1-T3-B1-Rm4-P1-L1  | 15°-3T-100w-750CL-P85-50L-MAG | G00001-a2-T3-B1-Rm4-P1-L1 | 30°-3T-100w-750CL-P85-50L-MAG | G00001-a3-T3-B1-Rm4-P1-L1 | 45°-3T-100w-750CL-P85-50L-MAG |
| G00001-a1-T4-B1-Rm4-P1-L1  | 15°-4T-100w-750CL-P85-50L-MAG | G00001-a2-T4-B1-Rm4-P1-L1 | 30°-4T-100w-750CL-P85-50L-MAG | G00001-a3-T4-B1-Rm4-P1-L1 | 45°-4T-100w-750CL-P85-50L-MAG |
| G00001-a1-T5-B1-Rm4-P1-L1  | 15°-5T-100w-750CL-P85-50L-MAG | G00001-a2-T5-B1-Rm4-P1-L1 | 30°-5T-100w-750CL-P85-50L-MAG | G00001-a3-T5-B1-Rm4-P1-L1 | 45°-5T-100w-750CL-P85-50L-MAG |
| G00001-a1-T6-B1-Rm4-P1-L1  | 15°-6T-100w-750CL-P85-50L-MAG | G00001-a2-T6-B1-Rm4-P1-L1 | 30°-6T-100w-750CL-P85-50L-MAG | G00001-a3-T6-B1-Rm4-P1-L1 | 45°-6T-100w-750CL-P85-50L-MAG |
| G00001-a1-T7-B1-Rm4-P1-L1  | 15°-7T-100w-750CL-P85-50L-MAG | G00001-a2-T7-B1-Rm4-P1-L1 | 30°-7T-100w-750CL-P85-50L-MAG | G00001-a3-T7-B1-Rm4-P1-L1 | 45°-7T-100w-750CL-P85-50L-MAG |
| G00001-a1-T8-B1-Rm4-P1-L1  | 15°-8T-100w-750CL-P85-50L-MAG | G00001-a2-T8-B1-Rm4-P1-L1 | 30°-8T-100w-750CL-P85-50L-MAG | G00001-a3-T8-B1-Rm4-P1-L1 | 45°-8T-100w-750CL-P85-50L-MAG |
| $\alpha 60^\circ$          |                               | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                       | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B1-Rm4-P0-L1  | 60°-1T-100w-750CL-50L-MAG     | G00001-a5-T1-B1-Rm4-P0-L1 | 75°-1T-100w-750CL-50L-MAG     | G00001-a6-T1-B1-Rm4-P0-L1 | 90°-1T-100w-750CL- 50L-MAG    |
| G00001-a4-T2-B1-Rm4-P1-L1  | 60°-2T-100w-750CL-P85-50L-MAG | G00001-a5-T2-B1-Rm4-P1-L1 | 75°-2T-100w-750CL-P85-50L-MAG | G00001-a6-T2-B1-Rm4-P1-L1 | 90°-2T-100w-750CL-P85-50L-MAG |
| G00001-a4-T3-B1-Rm4-P1-L1  | 60°-3T-100w-750CL-P85-50L-MAG | G00001-a5-T3-B1-Rm4-P1-L1 | 75°-3T-100w-750CL-P85-50L-MAG | G00001-a6-T3-B1-Rm4-P1-L1 | 90°-3T-100w-750CL-P85-50L-MAG |
| G00001-a4-T4-B1-Rm4-P1-L1  | 60°-4T-100w-750CL-P85-50L-MAG | G00001-a5-T4-B1-Rm4-P1-L1 | 75°-4T-100w-750CL-P85-50L-MAG | G00001-a6-T4-B1-Rm4-P1-L1 | 90°-4T-100w-750CL-P85-50L-MAG |
| G00001-a4-T5-B1-Rm4-P1-L1  | 60°-5T-100w-750CL-P85-50L-MAG | G00001-a5-T5-B1-Rm4-P1-L1 | 75°-5T-100w-750CL-P85-50L-MAG | G00001-a6-T5-B1-Rm4-P1-L1 | 90°-5T-100w-750CL-P85-50L-MAG |
| G00001-a4-T6-B1-Rm4-P1-L1  | 60°-6T-100w-750CL-P85-50L-MAG | G00001-a5-T6-B1-Rm4-P1-L1 | 75°-6T-100w-750CL-P85-50L-MAG | G00001-a6-T6-B1-Rm4-P1-L1 | 90°-6T-100w-750CL-P85-50L-MAG |
| G00001-a4-T7-B1-Rm4-P1-L1  | 60°-7T-100w-750CL-P85-50L-MAG | G00001-a5-T7-B1-Rm4-P1-L1 | 75°-7T-100w-750CL-P85-50L-MAG | G00001-a6-T7-B1-Rm4-P1-L1 | 90°-7T-100w-750CL-P85-50L-MAG |
| G00001-a4-T8-B1-Rm4-P1-L1  | 60°-8T-100w-750CL-P85-50L-MAG | G00001-a5-T8-B1-Rm4-P1-L1 | 75°-8T-100w-750CL-P85-50L-MAG | G00001-a6-T8-B1-Rm4-P1-L1 | 90°-8T-100w-750CL-P85-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

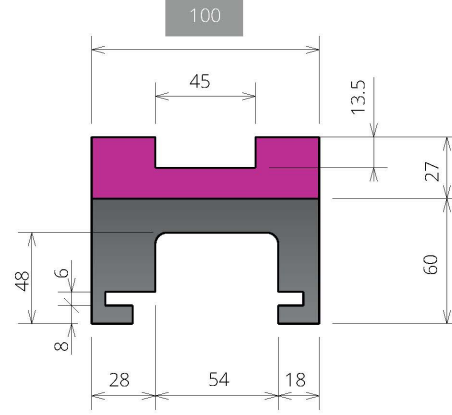
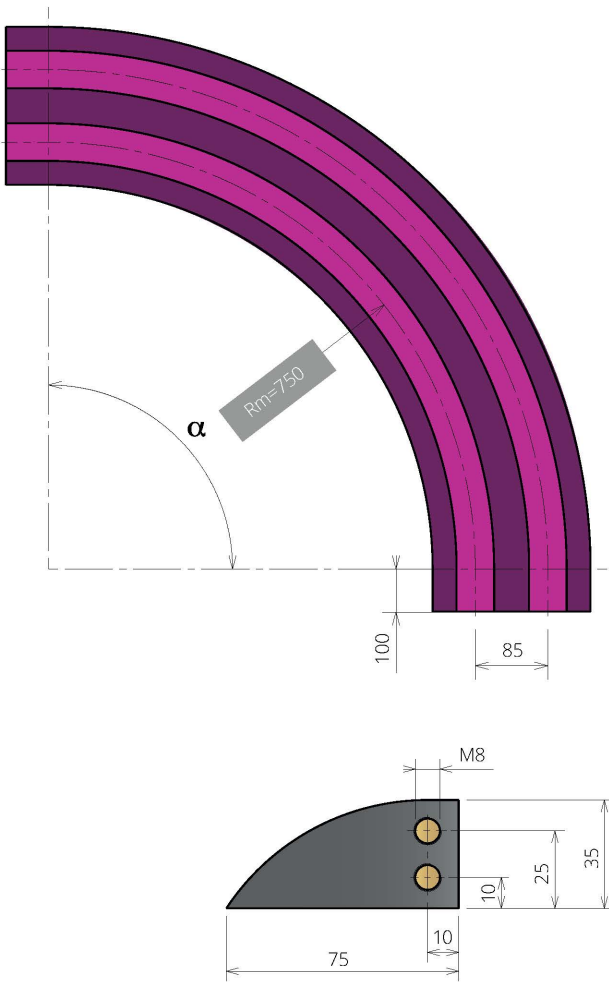
TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**G116A**



# G00001

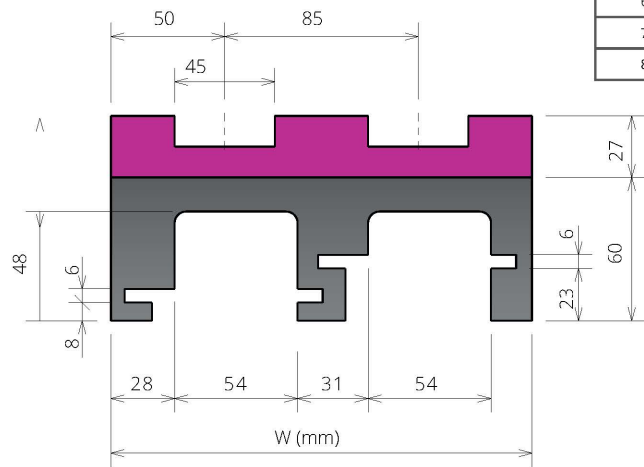
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - 100mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B1-Rm4- P0- L2

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |



MULTI TRACK - G00001-a6- T2-B1-Rm4-P1-L2

## Rm = 750mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT

| α 15°                     |                                | α 30°                     |                                | α 45°                     |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm4-P0-L2 | 15°-1T-100w-750CL-100L-MAG     | G00001-a2-T1-B1-Rm4-P0-L2 | 30°-1T-100w-750CL-100L-MAG     | G00001-a3-T1-B1-Rm4-P0-L2 | 45°-1T-100w-750CL-100L-MAG     |
| G00001-a1-T2-B1-Rm4-P1-L2 | 15°-2T-100w-750CL-P85-100L-MAG | G00001-a2-T2-B1-Rm4-P1-L2 | 30°-2T-100w-750CL-P85-100L-MAG | G00001-a3-T2-B1-Rm4-P1-L2 | 45°-2T-100w-750CL-P85-100L-MAG |
| G00001-a1-T3-B1-Rm4-P1-L2 | 15°-3T-100w-750CL-P85-100L-MAG | G00001-a2-T3-B1-Rm4-P1-L2 | 30°-3T-100w-750CL-P85-100L-MAG | G00001-a3-T3-B1-Rm4-P1-L2 | 45°-3T-100w-750CL-P85-100L-MAG |
| G00001-a1-T4-B1-Rm4-P1-L2 | 15°-4T-100w-750CL-P85-100L-MAG | G00001-a2-T4-B1-Rm4-P1-L2 | 30°-4T-100w-750CL-P85-100L-MAG | G00001-a3-T4-B1-Rm4-P1-L2 | 45°-4T-100w-750CL-P85-100L-MAG |
| G00001-a1-T5-B1-Rm4-P1-L2 | 15°-5T-100w-750CL-P85-100L-MAG | G00001-a2-T5-B1-Rm4-P1-L2 | 30°-5T-100w-750CL-P85-100L-MAG | G00001-a3-T5-B1-Rm4-P1-L2 | 45°-5T-100w-750CL-P85-100L-MAG |
| G00001-a1-T6-B1-Rm4-P1-L2 | 15°-6T-100w-750CL-P85-100L-MAG | G00001-a2-T6-B1-Rm4-P1-L2 | 30°-6T-100w-750CL-P85-100L-MAG | G00001-a3-T6-B1-Rm4-P1-L2 | 45°-6T-100w-750CL-P85-100L-MAG |
| G00001-a1-T7-B1-Rm4-P1-L2 | 15°-7T-100w-750CL-P85-100L-MAG | G00001-a2-T7-B1-Rm4-P1-L2 | 30°-7T-100w-750CL-P85-100L-MAG | G00001-a3-T7-B1-Rm4-P1-L2 | 45°-7T-100w-750CL-P85-100L-MAG |
| G00001-a1-T8-B1-Rm4-P1-L2 | 15°-8T-100w-750CL-P85-100L-MAG | G00001-a2-T8-B1-Rm4-P1-L2 | 30°-8T-100w-750CL-P85-100L-MAG | G00001-a3-T8-B1-Rm4-P1-L2 | 45°-8T-100w-750CL-P85-100L-MAG |
| α 60°                     |                                | α 75°                     |                                | α 90°                     |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm4-P0-L2 | 60°-1T-100w-750CL-100L-MAG     | G00001-a5-T1-B1-Rm4-P0-L2 | 75°-1T-100w-750CL-100L-MAG     | G00001-a6-T1-B1-Rm4-P0-L2 | 90°-1T-100w-750CL-100L-MAG     |
| G00001-a4-T2-B1-Rm4-P1-L2 | 60°-2T-100w-750CL-P85-100L-MAG | G00001-a5-T2-B1-Rm4-P1-L2 | 75°-2T-100w-750CL-P85-100L-MAG | G00001-a6-T2-B1-Rm4-P1-L2 | 90°-2T-100w-750CL-P85-100L-MAG |
| G00001-a4-T3-B1-Rm4-P1-L2 | 60°-3T-100w-750CL-P85-100L-MAG | G00001-a5-T3-B1-Rm4-P1-L2 | 75°-3T-100w-750CL-P85-100L-MAG | G00001-a6-T3-B1-Rm4-P1-L2 | 90°-3T-100w-750CL-P85-100L-MAG |
| G00001-a4-T4-B1-Rm4-P1-L2 | 60°-4T-100w-750CL-P85-100L-MAG | G00001-a5-T4-B1-Rm4-P1-L2 | 75°-4T-100w-750CL-P85-100L-MAG | G00001-a6-T4-B1-Rm4-P1-L2 | 90°-4T-100w-750CL-P85-100L-MAG |
| G00001-a4-T5-B1-Rm4-P1-L2 | 60°-5T-100w-750CL-P85-100L-MAG | G00001-a5-T5-B1-Rm4-P1-L2 | 75°-5T-100w-750CL-P85-100L-MAG | G00001-a6-T5-B1-Rm4-P1-L2 | 90°-5T-100w-750CL-P85-100L-MAG |
| G00001-a4-T6-B1-Rm4-P1-L2 | 60°-6T-100w-750CL-P85-100L-MAG | G00001-a5-T6-B1-Rm4-P1-L2 | 75°-6T-100w-750CL-P85-100L-MAG | G00001-a6-T6-B1-Rm4-P1-L2 | 90°-6T-100w-750CL-P85-100L-MAG |
| G00001-a4-T7-B1-Rm4-P1-L2 | 60°-7T-100w-750CL-P85-100L-MAG | G00001-a5-T7-B1-Rm4-P1-L2 | 75°-7T-100w-750CL-P85-100L-MAG | G00001-a6-T7-B1-Rm4-P1-L2 | 90°-7T-100w-750CL-P85-100L-MAG |
| G00001-a4-T8-B1-Rm4-P1-L2 | 60°-8T-100w-750CL-P85-100L-MAG | G00001-a5-T8-B1-Rm4-P1-L2 | 75°-8T-100w-750CL-P85-100L-MAG | G00001-a6-T8-B1-Rm4-P1-L2 | 90°-8T-100w-750CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



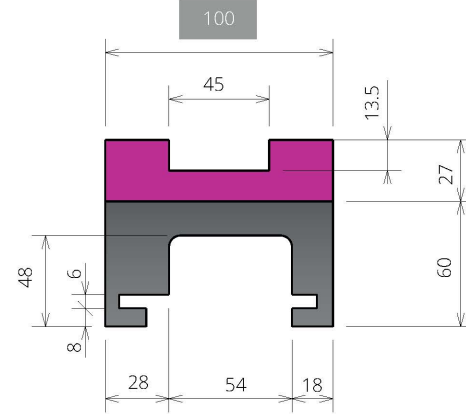
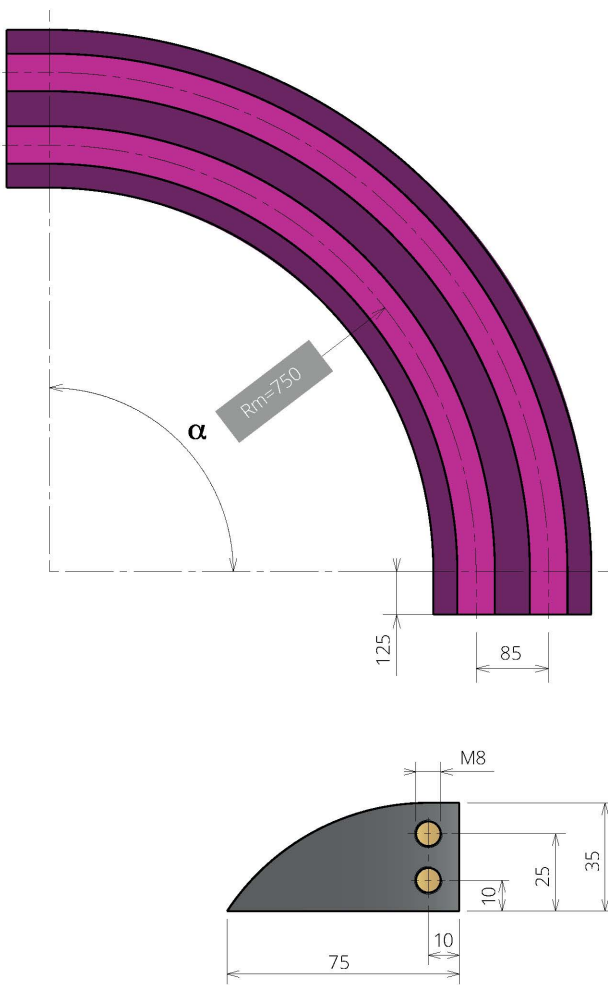
MATERIALS



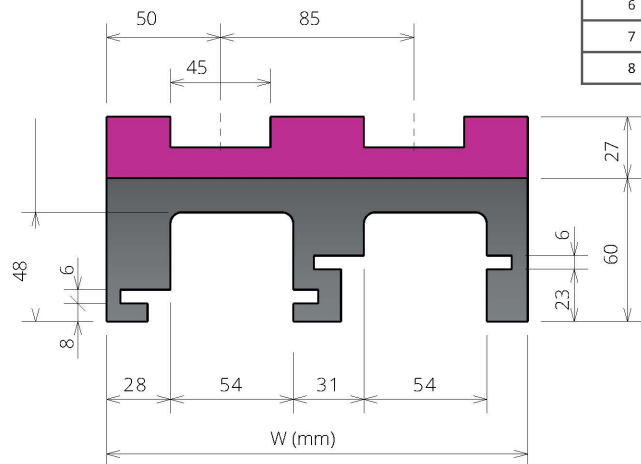
TABLE OF  
CONTENTS



BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - 125mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B1-Rm4- P0- L3**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |

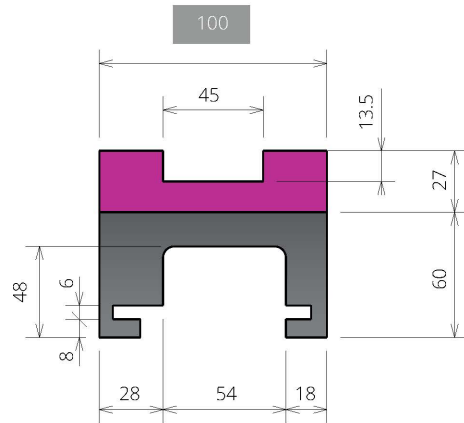
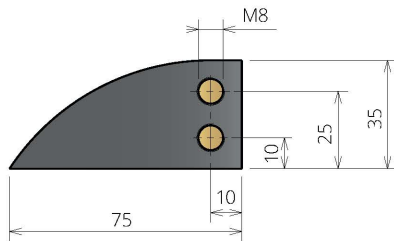
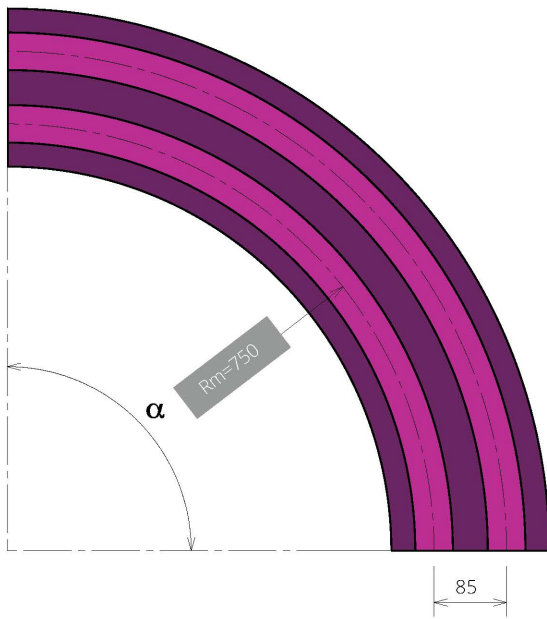
**MULTI TRACK - G00001-a6- T2-B1-Rm4-P1-L3****Rm = 750mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$          |                                | $\alpha 30^\circ$          |                                | $\alpha 45^\circ$         |                                |
|----------------------------|--------------------------------|----------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                       | DESCRIPTION                    | CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B1-Rm4- P0-L3 | 15°-1T-100w-750CL-125L-MAG     | G00001-a2-T1-B1-Rm4- P0-L3 | 30°-1T-100w-750CL-125L-MAG     | G00001-a3-T1-B1-Rm4-P0-L3 | 45°-1T-100w-750CL-125L-MAG     |
| G00001-a1-T2-B1-Rm4-P1-L3  | 15°-2T-100w-750CL-P85-125L-MAG | G00001-a2-T2-B1-Rm4-P1-L3  | 30°-2T-100w-750CL-P85-125L-MAG | G00001-a3-T2-B1-Rm4-P1-L3 | 45°-2T-100w-750CL-P85-125L-MAG |
| G00001-a1-T3-B1-Rm4-P1-L3  | 15°-3T-100w-750CL-P85-125L-MAG | G00001-a2-T3-B1-Rm4-P1-L3  | 30°-3T-100w-750CL-P85-125L-MAG | G00001-a3-T3-B1-Rm4-P1-L3 | 45°-3T-100w-750CL-P85-125L-MAG |
| G00001-a1-T4-B1-Rm4-P1-L3  | 15°-4T-100w-750CL-P85-125L-MAG | G00001-a2-T4-B1-Rm4-P1-L3  | 30°-4T-100w-750CL-P85-125L-MAG | G00001-a3-T4-B1-Rm4-P1-L3 | 45°-4T-100w-750CL-P85-125L-MAG |
| G00001-a1-T5-B1-Rm4-P1-L3  | 15°-5T-100w-750CL-P85-125L-MAG | G00001-a2-T5-B1-Rm4-P1-L3  | 30°-5T-100w-750CL-P85-125L-MAG | G00001-a3-T5-B1-Rm4-P1-L3 | 45°-5T-100w-750CL-P85-125L-MAG |
| G00001-a1-T6-B1-Rm4-P1-L3  | 15°-6T-100w-750CL-P85-125L-MAG | G00001-a2-T6-B1-Rm4-P1-L3  | 30°-6T-100w-750CL-P85-125L-MAG | G00001-a3-T6-B1-Rm4-P1-L3 | 45°-6T-100w-750CL-P85-125L-MAG |
| G00001-a1-T7-B1-Rm4-P1-L3  | 15°-7T-100w-750CL-P85-125L-MAG | G00001-a2-T7-B1-Rm4-P1-L3  | 30°-7T-100w-750CL-P85-125L-MAG | G00001-a3-T7-B1-Rm4-P1-L3 | 45°-7T-100w-750CL-P85-125L-MAG |
| G00001-a1-T8-B1-Rm4-P1-L3  | 15°-8T-100w-750CL-P85-125L-MAG | G00001-a2-T8-B1-Rm4-P1-L3  | 30°-8T-100w-750CL-P85-125L-MAG | G00001-a3-T8-B1-Rm4-P1-L3 | 45°-8T-100w-750CL-P85-125L-MAG |
| $\alpha 60^\circ$          |                                | $\alpha 75^\circ$          |                                | $\alpha 90^\circ$         |                                |
| CODE                       | DESCRIPTION                    | CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B1-Rm4-P0-L3  | 60°-1T-100w-750CL-125L-MAG     | G00001-a5-T1-B1-Rm4-P0-L3  | 75°-1T-100w-750CL-125L-MAG     | G00001-a6-T1-B1-Rm4-P0-L3 | 90°-1T-100w-750CL-125L-MAG     |
| G00001-a4-T2-B1-Rm4-P1-L3  | 60°-2T-100w-750CL-P85-125L-MAG | G00001-a5-T2-B1-Rm4-P1-L3  | 75°-2T-100w-750CL-P85-125L-MAG | G00001-a6-T2-B1-Rm4-P1-L3 | 90°-2T-100w-750CL-P85-125L-MAG |
| G00001-a4-T3-B1-Rm4-P1-L3  | 60°-3T-100w-750CL-P85-125L-MAG | G00001-a5-T3-B1-Rm4-P1-L3  | 75°-3T-100w-750CL-P85-125L-MAG | G00001-a6-T3-B1-Rm4-P1-L3 | 90°-3T-100w-750CL-P85-125L-MAG |
| G00001-a4-T4-B1-Rm4-P1-L3  | 60°-4T-100w-750CL-P85-125L-MAG | G00001-a5-T4-B1-Rm4-P1-L3  | 75°-4T-100w-750CL-P85-125L-MAG | G00001-a6-T4-B1-Rm4-P1-L3 | 90°-4T-100w-750CL-P85-125L-MAG |
| G00001-a4-T5-B1-Rm4-P1-L3  | 60°-5T-100w-750CL-P85-125L-MAG | G00001-a5-T5-B1-Rm4-P1-L3  | 75°-5T-100w-750CL-P85-125L-MAG | G00001-a6-T5-B1-Rm4-P1-L3 | 90°-5T-100w-750CL-P85-125L-MAG |
| G00001-a4-T6-B1-Rm4-P1-L3  | 60°-6T-100w-750CL-P85-125L-MAG | G00001-a5-T6-B1-Rm4-P1-L3  | 75°-6T-100w-750CL-P85-125L-MAG | G00001-a6-T6-B1-Rm4-P1-L3 | 90°-6T-100w-750CL-P85-125L-MAG |
| G00001-a4-T7-B1-Rm4-P1-L3  | 60°-7T-100w-750CL-P85-125L-MAG | G00001-a5-T7-B1-Rm4-P1-L3  | 75°-7T-100w-750CL-P85-125L-MAG | G00001-a6-T7-B1-Rm4-P1-L3 | 90°-7T-100w-750CL-P85-125L-MAG |
| G00001-a4-T8-B1-Rm4-P1-L3  | 60°-8T-100w-750CL-P85-125L-MAG | G00001-a5-T8-B1-Rm4-P1-L3  | 75°-8T-100w-750CL-P85-125L-MAG | G00001-a6-T8-B1-Rm4-P1-L3 | 90°-8T-100w-750CL-P85-125L-MAG |

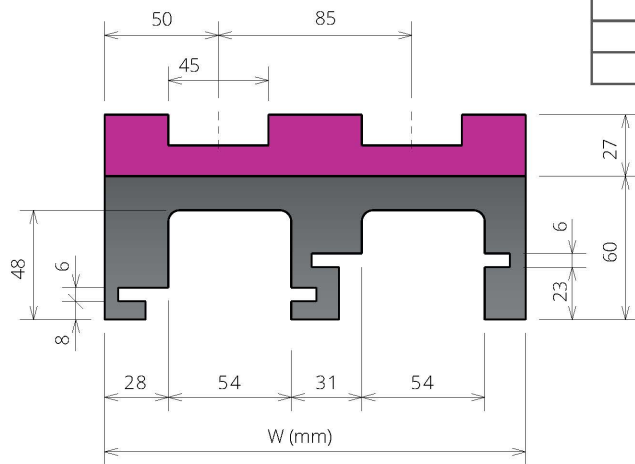
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 100mm WIDE - 85mm  
PITCH - NO LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B1-Rm4- P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 100 |
| 2      | 185 |
| 3      | 270 |
| 4      | 355 |
| 5      | 440 |
| 6      | 525 |
| 7      | 610 |
| 8      | 695 |

**MULTI TRACK - G00001-a6-T2-B1-Rm4-P1-L0****Rm = 750mm - MULTI TRACK - NO LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                              | $\alpha 30^\circ$         |                              | $\alpha 45^\circ$         |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B1-Rm4-P0-L0 | 15°-1T-100w-750CL-OL-MAG     | G00001-a2-T1-B1-Rm4-P0-L0 | 30°-1T-100w-750CL-OL-MAG     | G00001-a3-T1-B1-Rm4-P0-L0 | 45°-1T-100w-750CL-OL-MAG     |
| G00001-a1-T2-B1-Rm4-P1-L0 | 15°-2T-100w-750CL-P85-OL-MAG | G00001-a2-T2-B1-Rm4-P1-L0 | 30°-2T-100w-750CL-P85-OL-MAG | G00001-a3-T2-B1-Rm4-P1-L0 | 45°-2T-100w-750CL-P85-OL-MAG |
| G00001-a1-T3-B1-Rm4-P1-L0 | 15°-3T-100w-750CL-P85-OL-MAG | G00001-a2-T3-B1-Rm4-P1-L0 | 30°-3T-100w-750CL-P85-OL-MAG | G00001-a3-T3-B1-Rm4-P1-L0 | 45°-3T-100w-750CL-P85-OL-MAG |
| G00001-a1-T4-B1-Rm4-P1-L0 | 15°-4T-100w-750CL-P85-OL-MAG | G00001-a2-T4-B1-Rm4-P1-L0 | 30°-4T-100w-750CL-P85-OL-MAG | G00001-a3-T4-B1-Rm4-P1-L0 | 45°-4T-100w-750CL-P85-OL-MAG |
| G00001-a1-T5-B1-Rm4-P1-L0 | 15°-5T-100w-750CL-P85-OL-MAG | G00001-a2-T5-B1-Rm4-P1-L0 | 30°-5T-100w-750CL-P85-OL-MAG | G00001-a3-T5-B1-Rm4-P1-L0 | 45°-5T-100w-750CL-P85-OL-MAG |
| G00001-a1-T6-B1-Rm4-P1-L0 | 15°-6T-100w-750CL-P85-OL-MAG | G00001-a2-T6-B1-Rm4-P1-L0 | 30°-6T-100w-750CL-P85-OL-MAG | G00001-a3-T6-B1-Rm4-P1-L0 | 45°-6T-100w-750CL-P85-OL-MAG |
| G00001-a1-T7-B1-Rm4-P1-L0 | 15°-7T-100w-750CL-P85-OL-MAG | G00001-a2-T7-B1-Rm4-P1-L0 | 30°-7T-100w-750CL-P85-OL-MAG | G00001-a3-T7-B1-Rm4-P1-L0 | 45°-7T-100w-750CL-P85-OL-MAG |
| G00001-a1-T8-B1-Rm4-P1-L0 | 15°-8T-100w-750CL-P85-OL-MAG | G00001-a2-T8-B1-Rm4-P1-L0 | 30°-8T-100w-750CL-P85-OL-MAG | G00001-a3-T8-B1-Rm4-P1-L0 | 45°-8T-100w-750CL-P85-OL-MAG |
| $\alpha 60^\circ$         |                              | $\alpha 75^\circ$         |                              | $\alpha 90^\circ$         |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B1-Rm4-P0-L0 | 60°-1T-100w-750CL-OL-MAG     | G00001-a5-T1-B1-Rm4-P0-L0 | 75°-1T-100w-750CL-OL-MAG     | G00001-a6-T1-B1-Rm4-P0-L0 | 90°-1T-100w-750CL-OL-MAG     |
| G00001-a4-T2-B1-Rm4-P1-L0 | 60°-2T-100w-750CL-P85-OL-MAG | G00001-a5-T2-B1-Rm4-P1-L0 | 75°-2T-100w-750CL-P85-OL-MAG | G00001-a6-T2-B1-Rm4-P1-L0 | 90°-2T-100w-750CL-P85-OL-MAG |
| G00001-a4-T3-B1-Rm4-P1-L0 | 60°-3T-100w-750CL-P85-OL-MAG | G00001-a5-T3-B1-Rm4-P1-L0 | 75°-3T-100w-750CL-P85-OL-MAG | G00001-a6-T3-B1-Rm4-P1-L0 | 90°-3T-100w-750CL-P85-OL-MAG |
| G00001-a4-T4-B1-Rm4-P1-L0 | 60°-4T-100w-750CL-P85-OL-MAG | G00001-a5-T4-B1-Rm4-P1-L0 | 75°-4T-100w-750CL-P85-OL-MAG | G00001-a6-T4-B1-Rm4-P1-L0 | 90°-4T-100w-750CL-P85-OL-MAG |
| G00001-a4-T5-B1-Rm4-P1-L0 | 60°-5T-100w-750CL-P85-OL-MAG | G00001-a5-T5-B1-Rm4-P1-L0 | 75°-5T-100w-750CL-P85-OL-MAG | G00001-a6-T5-B1-Rm4-P1-L0 | 90°-5T-100w-750CL-P85-OL-MAG |
| G00001-a4-T6-B1-Rm4-P1-L0 | 60°-6T-100w-750CL-P85-OL-MAG | G00001-a5-T6-B1-Rm4-P1-L0 | 75°-6T-100w-750CL-P85-OL-MAG | G00001-a6-T6-B1-Rm4-P1-L0 | 90°-6T-100w-750CL-P85-OL-MAG |
| G00001-a4-T7-B1-Rm4-P1-L0 | 60°-7T-100w-750CL-P85-OL-MAG | G00001-a5-T7-B1-Rm4-P1-L0 | 75°-7T-100w-750CL-P85-OL-MAG | G00001-a6-T7-B1-Rm4-P1-L0 | 90°-7T-100w-750CL-P85-OL-MAG |
| G00001-a4-T8-B1-Rm4-P1-L0 | 60°-8T-100w-750CL-P85-OL-MAG | G00001-a5-T8-B1-Rm4-P1-L0 | 75°-8T-100w-750CL-P85-OL-MAG | G00001-a6-T8-B1-Rm4-P1-L0 | 90°-8T-100w-750CL-P85-OL-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

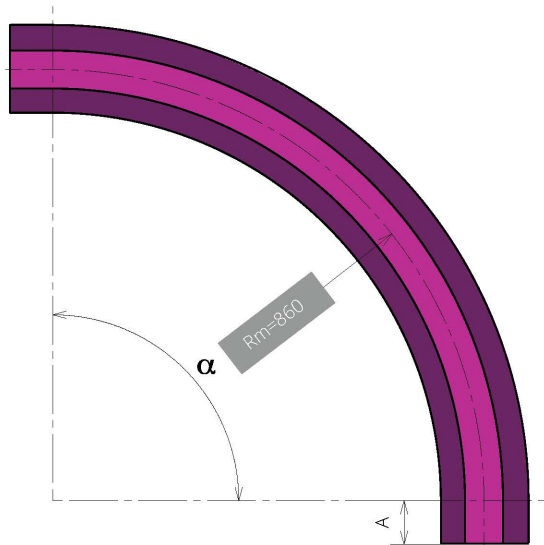
TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



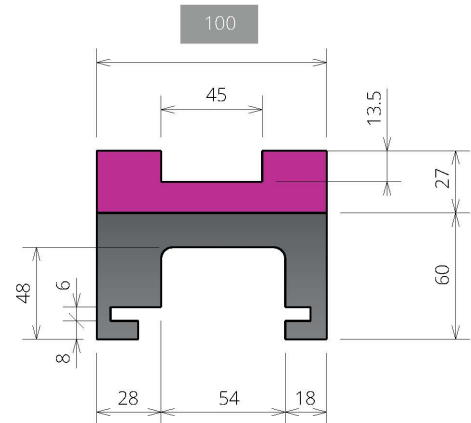
# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
860mm CENTERLINE - 100mm WIDE -  
SINGLE TRACK



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



## Rm = 860mm - SINGLE TRACK

| $\alpha 15^\circ$         |                             | $\alpha 30^\circ$         |                             | $\alpha 45^\circ$         |                            |
|---------------------------|-----------------------------|---------------------------|-----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B1-Rm5-P0-L0 | 15°-1T-100w-860CL-0L-MAG    | G00001-a2-T1-B1-Rm5-P0-L0 | 30°-1T-100w-860CL-0L-MAG    | G00001-a3-T1-B1-Rm5-P0-L0 | 45°-1T-100w-860CL-0L-MAG   |
| G00001-a1-T1-B1-Rm5-P0-L1 | 15°-1T-100w-860CL- 50L-MAG  | G00001-a2-T1-B1-Rm5-P0-L1 | 30°-1T-100w-860CL- 50L-MAG  | G00001-a3-T1-B1-Rm5-P0-L1 | 45°-1T-100w-860CL-50L-MAG  |
| G00001-a1-T1-B1-Rm5-P0-L2 | 15°-1T-100w-860CL- 100L-MAG | G00001-a2-T1-B1-Rm5-P0-L2 | 30°-1T-100w-860CL- 100L-MAG | G00001-a3-T1-B1-Rm5-P0-L2 | 45°-1T-100w-860CL-100L-MAG |
| G00001-a1-T1-B1-Rm5-P0-L3 | 15°-1T-100w-860CL- 125L-MAG | G00001-a2-T1-B1-Rm5-P0-L3 | 30°-1T-100w-860CL- 125L-MAG | G00001-a3-T1-B1-Rm5-P0-L3 | 45°-1T-100w-860CL-125L-MAG |
| $\alpha 60^\circ$         |                             | $\alpha 75^\circ$         |                             | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B1-Rm5-P0-L0 | 60°-1T-100w-860CL-0L-MAG    | G00001-a5-T1-B1-Rm5-P0-L0 | 75°-1T-100w-860CL-0L-MAG    | G00001-a6-T1-B1-Rm5-P0-L0 | 90°-1T-100w-860CL-0L-MAG   |
| G00001-a4-T1-B1-Rm5-P0-L1 | 60°-1T-100w-860CL-50L-MAG   | G00001-a5-T1-B1-Rm5-P0-L1 | 75°-1T-100w-860CL-50L-MAG   | G00001-a6-T1-B1-Rm5-P0-L1 | 90°-1T-100w-860CL- 50L-MAG |
| G00001-a4-T1-B1-Rm5-P0-L2 | 60°-1T-100w-860CL-100L-MAG  | G00001-a5-T1-B1-Rm5-P0-L2 | 75°-1T-100w-860CL-100L-MAG  | G00001-a6-T1-B1-Rm5-P0-L2 | 90°-1T-100w-860CL-100L-MAG |
| G00001-a4-T1-B1-Rm5-P0-L3 | 60°-1T-100w-860CL-125L-MAG  | G00001-a5-T1-B1-Rm5-P0-L3 | 75°-1T-100w-860CL-125L-MAG  | G00001-a6-T1-B1-Rm5-P0-L3 | 90°-1T-100w-860CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



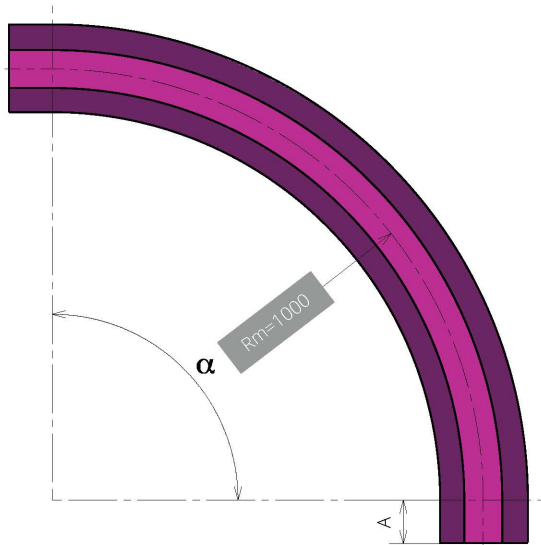
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

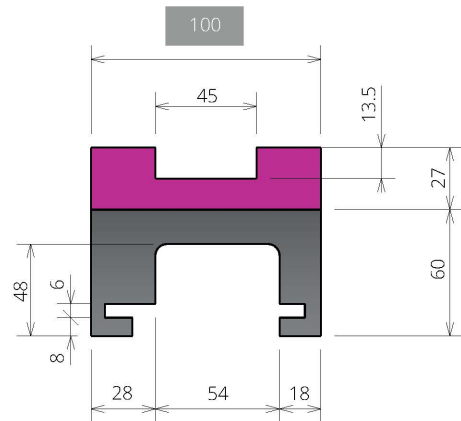
# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
1000mm CENTERLINE - 100mm WIDE -  
SINGLE TRACK



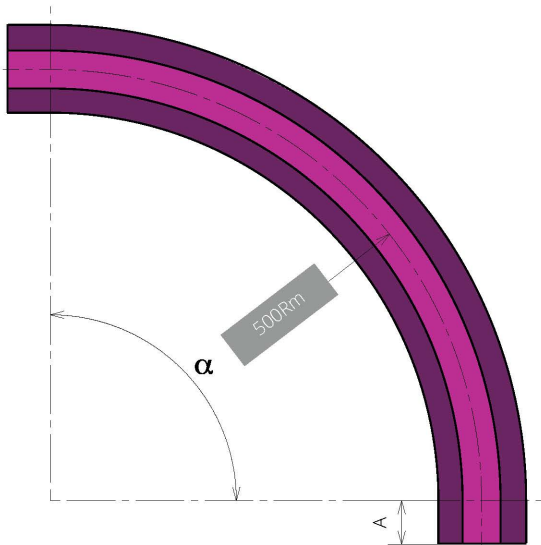
LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



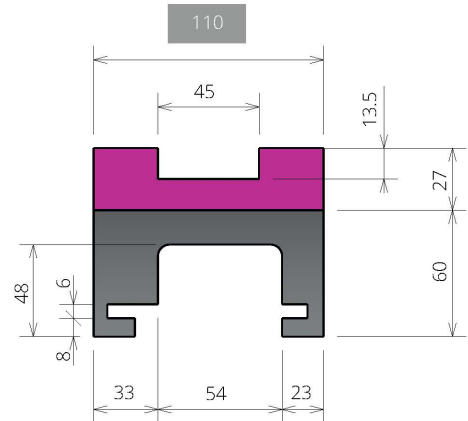
## Rm = 1000mm - SINGLE TRACK

| $\alpha 15^\circ$         |                             | $\alpha 30^\circ$         |                             | $\alpha 45^\circ$         |                             |
|---------------------------|-----------------------------|---------------------------|-----------------------------|---------------------------|-----------------------------|
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 |
| G00001-a1-T1-B1-Rm6-P0-L0 | 15°-1T-100w-1000CL-0L-MAG   | G00001-a2-T1-B1-Rm6-P0-L0 | 30°-1T-100w-1000CL-0L-MAG   | G00001-a3-T1-B1-Rm6-P0-L0 | 45°-1T-100w-1000CL-0L-MAG   |
| G00001-a1-T1-B1-Rm6-P0-L1 | 15°-1T-100w-1000CL-50L-MAG  | G00001-a2-T1-B1-Rm6-P0-L1 | 30°-1T-100w-1000CL-50L-MAG  | G00001-a3-T1-B1-Rm6-P0-L1 | 45°-1T-100w-1000CL-50L-MAG  |
| G00001-a1-T1-B1-Rm6-P0-L2 | 15°-1T-100w-1000CL-100L-MAG | G00001-a2-T1-B1-Rm6-P0-L2 | 30°-1T-100w-1000CL-100L-MAG | G00001-a3-T1-B1-Rm6-P0-L2 | 45°-1T-100w-1000CL-100L-MAG |
| G00001-a1-T1-B1-Rm6-P0-L3 | 15°-1T-100w-1000CL-125L-MAG | G00001-a2-T1-B1-Rm6-P0-L3 | 30°-1T-100w-1000CL-125L-MAG | G00001-a3-T1-B1-Rm6-P0-L3 | 45°-1T-100w-1000CL-125L-MAG |
| $\alpha 60^\circ$         |                             | $\alpha 75^\circ$         |                             | $\alpha 90^\circ$         |                             |
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 |
| G00001-a4-T1-B1-Rm6-P0-L0 | 60°-1T-100w-1000CL-0L-MAG   | G00001-a5-T1-B1-Rm6-P0-L0 | 75°-1T-100w-1000CL-0L-MAG   | G00001-a6-T1-B1-Rm6-P0-L0 | 90°-1T-100w-1000CL-0L-MAG   |
| G00001-a4-T1-B1-Rm6-P0-L1 | 60°-1T-100w-1000CL-50L-MAG  | G00001-a5-T1-B1-Rm6-P0-L1 | 75°-1T-100w-1000CL-50L-MAG  | G00001-a6-T1-B1-Rm6-P0-L1 | 90°-1T-100w-1000CL-50L-MAG  |
| G00001-a4-T1-B1-Rm6-P0-L2 | 60°-1T-100w-1000CL-100L-MAG | G00001-a5-T1-B1-Rm6-P0-L2 | 75°-1T-100w-1000CL-100L-MAG | G00001-a6-T1-B1-Rm6-P0-L2 | 90°-1T-100w-1000CL-100L-MAG |
| G00001-a4-T1-B1-Rm6-P0-L3 | 60°-1T-100w-1000CL-125L-MAG | G00001-a5-T1-B1-Rm6-P0-L3 | 75°-1T-100w-1000CL-125L-MAG | G00001-a6-T1-B1-Rm6-P0-L3 | 90°-1T-100w-1000CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



### Rm = 500mm - SINGLE TRACK

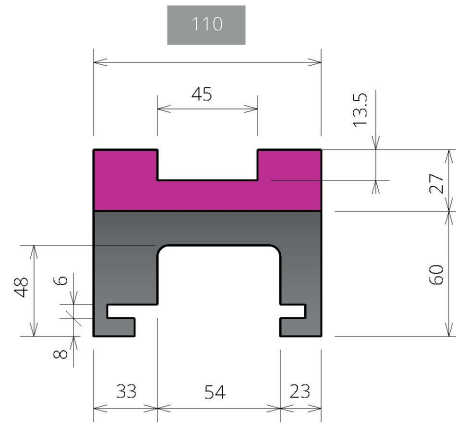
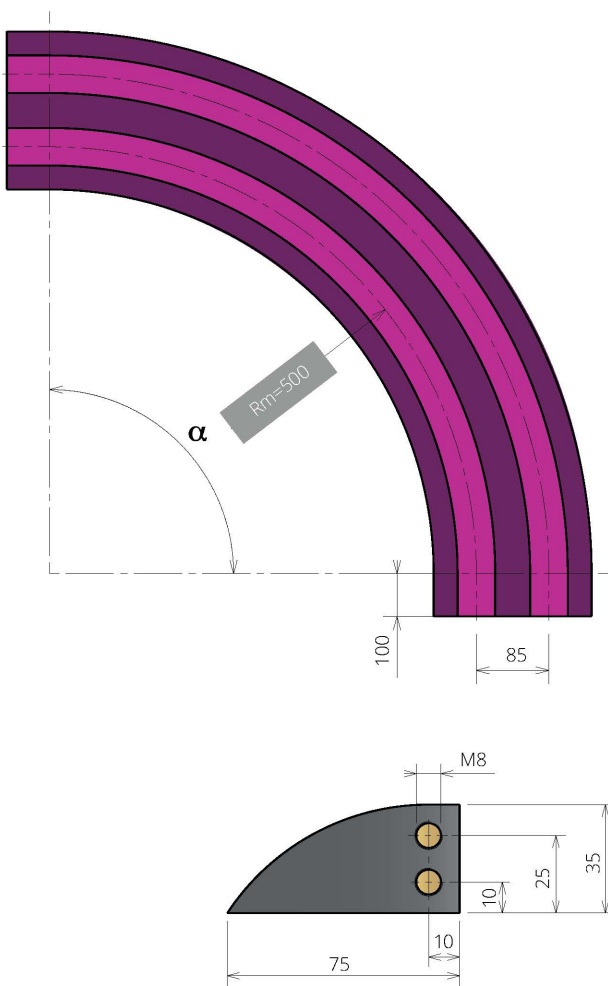
| $\alpha 15^\circ$         |                            | $\alpha 30^\circ$         |                            | $\alpha 45^\circ$         |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B2-Rm1-P0-L0 | 15°-1T-110w-500CL-0L-MAG   | G00001-a2-T1-B2-Rm1-P0-L0 | 30°-1T-110w-500CL-0L-MAG   | G00001-a3-T1-B2-Rm1-P0-L0 | 45°-1T-110w-500CL-0L-MAG   |
| G00001-a1-T1-B2-Rm1-P0-L1 | 15°-1T-110w-500CL-50L-MAG  | G00001-a2-T1-B2-Rm1-P0-L1 | 30°-1T-110w-500CL-50L-MAG  | G00001-a3-T1-B2-Rm1-P0-L1 | 45°-1T-110w-500CL-50L-MAG  |
| G00001-a1-T1-B2-Rm1-P0-L2 | 15°-1T-110w-500CL-100L-MAG | G00001-a2-T1-B2-Rm1-P0-L2 | 30°-1T-110w-500CL-100L-MAG | G00001-a3-T1-B2-Rm1-P0-L2 | 45°-1T-110w-500CL-100L-MAG |
| G00001-a1-T1-B2-Rm1-P0-L3 | 15°-1T-110w-500CL-125L-MAG | G00001-a2-T1-B2-Rm1-P0-L3 | 30°-1T-110w-500CL-125L-MAG | G00001-a3-T1-B2-Rm1-P0-L3 | 45°-1T-110w-500CL-125L-MAG |
| $\alpha 60^\circ$         |                            | $\alpha 75^\circ$         |                            | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B2-Rm1-P0-L0 | 60°-1T-110w-500CL-0L-MAG   | G00001-a5-T1-B2-Rm1-P0-L0 | 75°-1T-110w-500CL-0L-MAG   | G00001-a6-T1-B2-Rm1-P0-L0 | 90°-1T-110w-500CL-0L-MAG   |
| G00001-a4-T1-B2-Rm1-P0-L1 | 60°-1T-110w-500CL-50L-MAG  | G00001-a5-T1-B2-Rm1-P0-L1 | 75°-1T-110w-500CL-50L-MAG  | G00001-a6-T1-B2-Rm1-P0-L1 | 90°-1T-110w-500CL-50L-MAG  |
| G00001-a4-T1-B2-Rm1-P0-L2 | 60°-1T-110w-500CL-100L-MAG | G00001-a5-T1-B2-Rm1-P0-L2 | 75°-1T-110w-500CL-100L-MAG | G00001-a6-T1-B2-Rm1-P0-L2 | 90°-1T-110w-500CL-100L-MAG |
| G00001-a4-T1-B2-Rm1-P0-L3 | 60°-1T-110w-500CL-125L-MAG | G00001-a5-T1-B2-Rm1-P0-L3 | 75°-1T-110w-500CL-125L-MAG | G00001-a6-T1-B2-Rm1-P0-L3 | 90°-1T-110w-500CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

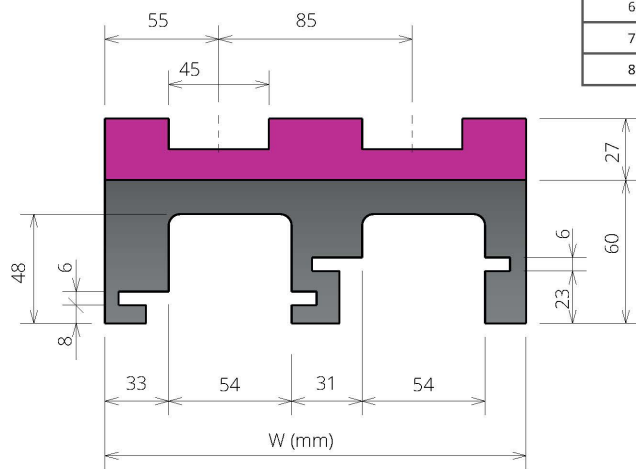






**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 85mm  
PITCH - 100mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0- L2**

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 195 |
| 3      | 280 |
| 4      | 365 |
| 5      | 450 |
| 6      | 535 |
| 7      | 620 |
| 8      | 705 |

**MULTI TRACK - G00001-a6- T2-B2- Rm1-P1-L2****Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B2-Rm1-P0-L2 | 15°-1T-110w-500CL-100L-MAG     | G00001-a2-T1-B2-Rm1-P0-L2 | 30°-1T-110w-500CL-100L-MAG     | G00001-a3-T1-B2-Rm1-P0-L2 | 45°-1T-110w-500CL-100L-MAG     |
| G00001-a1-T2-B2-Rm1-P1-L2 | 15°-2T-110w-500CL-P85-100L-MAG | G00001-a2-T2-B2-Rm1-P1-L2 | 30°-2T-110w-500CL-P85-100L-MAG | G00001-a3-T2-B2-Rm1-P1-L2 | 45°-2T-110w-500CL-P85-100L-MAG |
| G00001-a1-T3-B2-Rm1-P1-L2 | 15°-3T-110w-500CL-P85-100L-MAG | G00001-a2-T3-B2-Rm1-P1-L2 | 30°-3T-110w-500CL-P85-100L-MAG | G00001-a3-T3-B2-Rm1-P1-L2 | 45°-3T-110w-500CL-P85-100L-MAG |
| G00001-a1-T4-B2-Rm1-P1-L2 | 15°-4T-110w-500CL-P85-100L-MAG | G00001-a2-T4-B2-Rm1-P1-L2 | 30°-4T-110w-500CL-P85-100L-MAG | G00001-a3-T4-B2-Rm1-P1-L2 | 45°-4T-110w-500CL-P85-100L-MAG |
| G00001-a1-T5-B2-Rm1-P1-L2 | 15°-5T-110w-500CL-P85-100L-MAG | G00001-a2-T5-B2-Rm1-P1-L2 | 30°-5T-110w-500CL-P85-100L-MAG | G00001-a3-T5-B2-Rm1-P1-L2 | 45°-5T-110w-500CL-P85-100L-MAG |
| G00001-a1-T6-B2-Rm1-P1-L2 | 15°-6T-110w-500CL-P85-100L-MAG | G00001-a2-T6-B2-Rm1-P1-L2 | 30°-6T-110w-500CL-P85-100L-MAG | G00001-a3-T6-B2-Rm1-P1-L2 | 45°-6T-110w-500CL-P85-100L-MAG |
| G00001-a1-T7-B2-Rm1-P1-L2 | 15°-7T-110w-500CL-P85-100L-MAG | G00001-a2-T7-B2-Rm1-P1-L2 | 30°-7T-110w-500CL-P85-100L-MAG | G00001-a3-T7-B2-Rm1-P1-L2 | 45°-7T-110w-500CL-P85-100L-MAG |
| G00001-a1-T8-B2-Rm1-P1-L2 | 15°-8T-110w-500CL-P85-100L-MAG | G00001-a2-T8-B2-Rm1-P1-L2 | 30°-8T-110w-500CL-P85-100L-MAG | G00001-a3-T8-B2-Rm1-P1-L2 | 45°-8T-110w-500CL-P85-100L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B2-Rm1-P0-L2 | 60°-1T-110w-500CL-100L-MAG     | G00001-a5-T1-B2-Rm1-P0-L2 | 75°-1T-110w-500CL-100L-MAG     | G00001-a6-T1-B2-Rm1-P0-L2 | 90°-1T-110w-500CL-100L-MAG     |
| G00001-a4-T2-B2-Rm1-P1-L2 | 60°-2T-110w-500CL-P85-100L-MAG | G00001-a5-T2-B2-Rm1-P1-L2 | 75°-2T-110w-500CL-P85-100L-MAG | G00001-a6-T2-B2-Rm1-P1-L2 | 90°-2T-110w-500CL-P85-100L-MAG |
| G00001-a4-T3-B2-Rm1-P1-L2 | 60°-3T-110w-500CL-P85-100L-MAG | G00001-a5-T3-B2-Rm1-P1-L2 | 75°-3T-110w-500CL-P85-100L-MAG | G00001-a6-T3-B2-Rm1-P1-L2 | 90°-3T-110w-500CL-P85-100L-MAG |
| G00001-a4-T4-B2-Rm1-P1-L2 | 60°-4T-110w-500CL-P85-100L-MAG | G00001-a5-T4-B2-Rm1-P1-L2 | 75°-4T-110w-500CL-P85-100L-MAG | G00001-a6-T4-B2-Rm1-P1-L2 | 90°-4T-110w-500CL-P85-100L-MAG |
| G00001-a4-T5-B2-Rm1-P1-L2 | 60°-5T-110w-500CL-P85-100L-MAG | G00001-a5-T5-B2-Rm1-P1-L2 | 75°-5T-110w-500CL-P85-100L-MAG | G00001-a6-T5-B2-Rm1-P1-L2 | 90°-5T-110w-500CL-P85-100L-MAG |
| G00001-a4-T6-B2-Rm1-P1-L2 | 60°-6T-110w-500CL-P85-100L-MAG | G00001-a5-T6-B2-Rm1-P1-L2 | 75°-6T-110w-500CL-P85-100L-MAG | G00001-a6-T6-B2-Rm1-P1-L2 | 90°-6T-110w-500CL-P85-100L-MAG |
| G00001-a4-T7-B2-Rm1-P1-L2 | 60°-7T-110w-500CL-P85-100L-MAG | G00001-a5-T7-B2-Rm1-P1-L2 | 75°-7T-110w-500CL-P85-100L-MAG | G00001-a6-T7-B2-Rm1-P1-L2 | 90°-7T-110w-500CL-P85-100L-MAG |
| G00001-a4-T8-B2-Rm1-P1-L2 | 60°-8T-110w-500CL-P85-100L-MAG | G00001-a5-T8-B2-Rm1-P1-L2 | 75°-8T-110w-500CL-P85-100L-MAG | G00001-a6-T8-B2-Rm1-P1-L2 | 90°-8T-110w-500CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SETCHAINS/BELTS  
PG. A400A & B600A

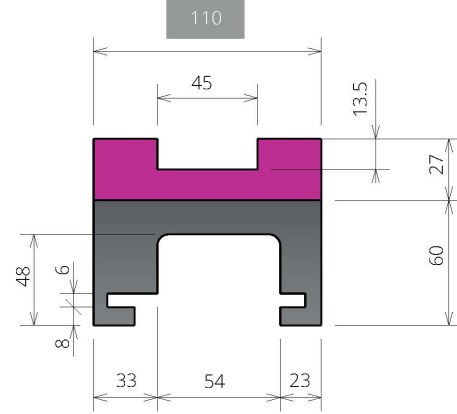
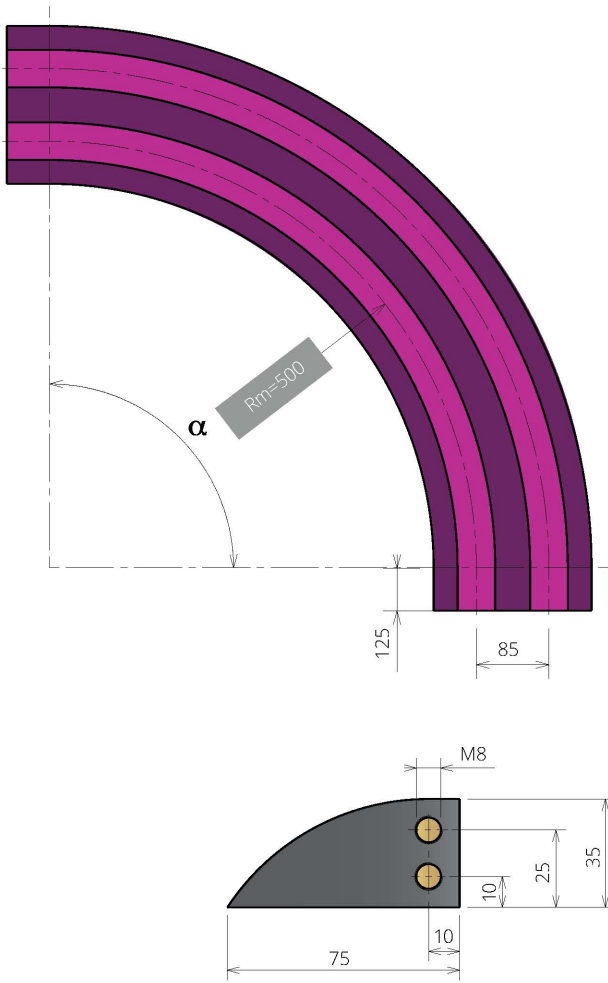
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**WWW.IRP.CO.ZA**

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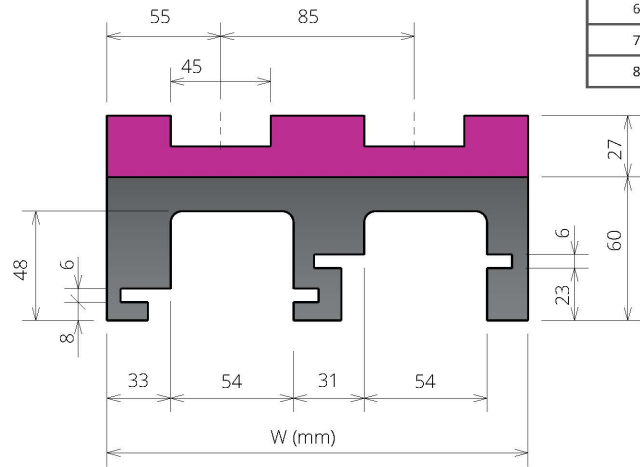
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 85mm  
PITCH - 125mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0- L3

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 195 |
| 3      | 280 |
| 4      | 365 |
| 5      | 450 |
| 6      | 535 |
| 7      | 620 |
| 8      | 705 |



MULTI TRACK - G00001-a6- T2-B2- Rm1-P1-L3

## Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B2-Rm1-P0-L3 | 15°-1T-110w-500CL-125L-MAG     | G00001-a2-T1-B2-Rm1-P0-L3 | 30°-1T-110w- 500CL-125L-MAG    | G00001-a3-T1-B2-Rm1-P0-L3 | 45°-1T-110w- 500CL-125L-MAG    |
| G00001-a1-T2-B2-Rm1-P1-L3 | 15°-2T-110w-500CL-P85-125L-MAG | G00001-a2-T2-B2-Rm1-P1-L3 | 30°-2T-110w-500CL-P85-125L-MAG | G00001-a3-T2-B2-Rm1-P1-L3 | 45°-2T-110w-500CL-P85-125L-MAG |
| G00001-a1-T3-B2-Rm1-P1-L3 | 15°-3T-110w-500CL-P85-125L-MAG | G00001-a2-T3-B2-Rm1-P1-L3 | 30°-3T-110w-500CL-P85-125L-MAG | G00001-a3-T3-B2-Rm1-P1-L3 | 45°-3T-110w-500CL-P85-125L-MAG |
| G00001-a1-T4-B2-Rm1-P1-L3 | 15°-4T-110w-500CL-P85-125L-MAG | G00001-a2-T4-B2-Rm1-P1-L3 | 30°-4T-110w-500CL-P85-125L-MAG | G00001-a3-T4-B2-Rm1-P1-L3 | 45°-4T-110w-500CL-P85-125L-MAG |
| G00001-a1-T5-B2-Rm1-P1-L3 | 15°-5T-110w-500CL-P85-125L-MAG | G00001-a2-T5-B2-Rm1-P1-L3 | 30°-5T-110w-500CL-P85-125L-MAG | G00001-a3-T5-B2-Rm1-P1-L3 | 45°-5T-110w-500CL-P85-125L-MAG |
| G00001-a1-T6-B2-Rm1-P1-L3 | 15°-6T-110w-500CL-P85-125L-MAG | G00001-a2-T6-B2-Rm1-P1-L3 | 30°-6T-110w-500CL-P85-125L-MAG | G00001-a3-T6-B2-Rm1-P1-L3 | 45°-6T-110w-500CL-P85-125L-MAG |
| G00001-a1-T7-B2-Rm1-P1-L3 | 15°-7T-110w-500CL-P85-125L-MAG | G00001-a2-T7-B2-Rm1-P1-L3 | 30°-7T-110w-500CL-P85-125L-MAG | G00001-a3-T7-B2-Rm1-P1-L3 | 45°-7T-110w-500CL-P85-125L-MAG |
| G00001-a1-T8-B2-Rm1-P1-L3 | 15°-8T-110w-500CL-P85-125L-MAG | G00001-a2-T8-B2-Rm1-P1-L3 | 30°-8T-110w-500CL-P85-125L-MAG | G00001-a3-T8-B2-Rm1-P1-L3 | 45°-8T-110w-500CL-P85-125L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B2-Rm1-P0-L3 | 60°-1T-110w- 500CL-125L-MAG    | G00001-a5-T1-B2-Rm1-P0-L3 | 75°-1T-110w-500CL-125L-MAG     | G00001-a6-T1-B2-Rm1-P0-L3 | 90°-1T-110w- 500CL-125L-MAG    |
| G00001-a4-T2-B2-Rm1-P1-L3 | 60°-2T-110w-500CL-P85-125L-MAG | G00001-a5-T2-B2-Rm1-P1-L3 | 75°-2T-110w-500CL-P85-125L-MAG | G00001-a6-T2-B2-Rm1-P1-L3 | 90°-2T-110w-500CL-P85-125L-MAG |
| G00001-a4-T3-B2-Rm1-P1-L3 | 60°-3T-110w-500CL-P85-125L-MAG | G00001-a5-T3-B2-Rm1-P1-L3 | 75°-3T-110w-500CL-P85-125L-MAG | G00001-a6-T3-B2-Rm1-P1-L3 | 90°-3T-110w-500CL-P85-125L-MAG |
| G00001-a4-T4-B2-Rm1-P1-L3 | 60°-4T-110w-500CL-P85-125L-MAG | G00001-a5-T4-B2-Rm1-P1-L3 | 75°-4T-110w-500CL-P85-125L-MAG | G00001-a6-T4-B2-Rm1-P1-L3 | 90°-4T-110w-500CL-P85-125L-MAG |
| G00001-a4-T5-B2-Rm1-P1-L3 | 60°-5T-110w-500CL-P85-125L-MAG | G00001-a5-T5-B2-Rm1-P1-L3 | 75°-5T-110w-500CL-P85-125L-MAG | G00001-a6-T5-B2-Rm1-P1-L3 | 90°-5T-110w-500CL-P85-125L-MAG |
| G00001-a4-T6-B2-Rm1-P1-L3 | 60°-6T-110w-500CL-P85-125L-MAG | G00001-a5-T6-B2-Rm1-P1-L3 | 75°-6T-110w-500CL-P85-125L-MAG | G00001-a6-T6-B2-Rm1-P1-L3 | 90°-6T-110w-500CL-P85-125L-MAG |
| G00001-a4-T7-B2-Rm1-P1-L3 | 60°-7T-110w-500CL-P85-125L-MAG | G00001-a5-T7-B2-Rm1-P1-L3 | 75°-7T-110w-500CL-P85-125L-MAG | G00001-a6-T7-B2-Rm1-P1-L3 | 90°-7T-110w-500CL-P85-125L-MAG |
| G00001-a4-T8-B2-Rm1-P1-L3 | 60°-8T-110w-500CL-P85-125L-MAG | G00001-a5-T8-B2-Rm1-P1-L3 | 75°-8T-110w-500CL-P85-125L-MAG | G00001-a6-T8-B2-Rm1-P1-L3 | 90°-8T-110w-500CL-P85-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



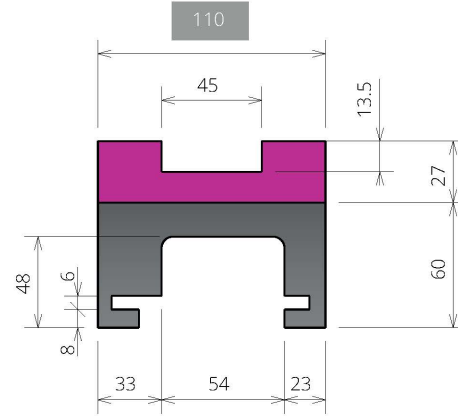
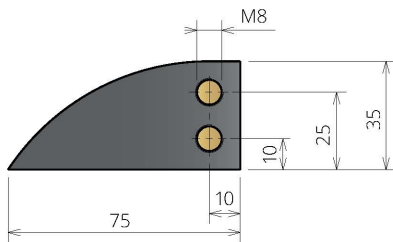
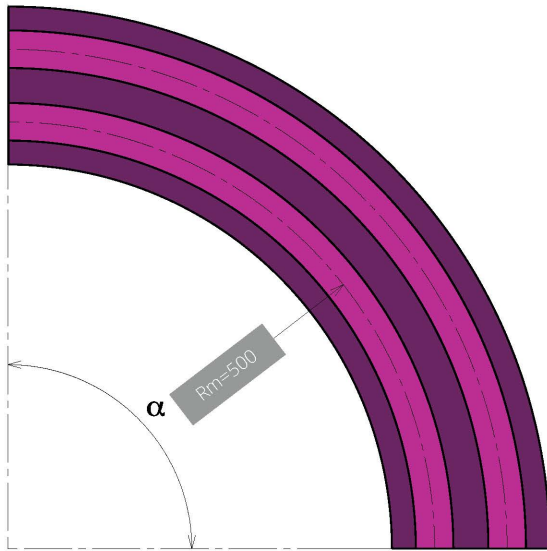
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



# G00001

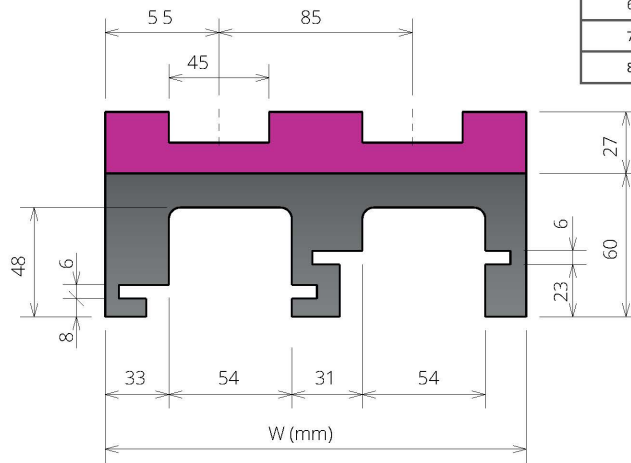
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 85mm  
PITCH - NO LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0-L0

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 195 |
| 3      | 280 |
| 4      | 365 |
| 5      | 450 |
| 6      | 535 |
| 7      | 620 |
| 8      | 705 |



MULTI TRACK - G00001-a6-T2-B2-Rm1-P1-L0

## Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT

| $\alpha 15^\circ$          |                              | $\alpha 30^\circ$         |                              | $\alpha 45^\circ$         |                              |
|----------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                       | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B2- Rm1-P0-L0 | 15°-1T-110w-500CL-0L-MAG     | G00001-a2-T1-B2-Rm1-P0-L0 | 30°-1T-110w-500CL-0L-MAG     | G00001-a3-T1-B2-Rm1-P0-L0 | 45°-1T-110w-500CL-0L-MAG     |
| G00001-a1-T2-B2-Rm1-P1-L0  | 15°-2T-110w-500CL-P85-0L-MAG | G00001-a2-T2-B2-Rm1-P1-L0 | 30°-2T-110w-500CL-P85-0L-MAG | G00001-a3-T2-B2-Rm1-P1-L0 | 45°-2T-110w-500CL-P85-0L-MAG |
| G00001-a1-T3-B2-Rm1-P1-L0  | 15°-3T-110w-500CL-P85-0L-MAG | G00001-a2-T3-B2-Rm1-P1-L0 | 30°-3T-110w-500CL-P85-0L-MAG | G00001-a3-T3-B2-Rm1-P1-L0 | 45°-3T-110w-500CL-P85-0L-MAG |
| G00001-a1-T4-B2-Rm1-P1-L0  | 15°-4T-110w-500CL-P85-0L-MAG | G00001-a2-T4-B2-Rm1-P1-L0 | 30°-4T-110w-500CL-P85-0L-MAG | G00001-a3-T4-B2-Rm1-P1-L0 | 45°-4T-110w-500CL-P85-0L-MAG |
| G00001-a1-T5-B2-Rm1-P1-L0  | 15°-5T-110w-500CL-P85-0L-MAG | G00001-a2-T5-B2-Rm1-P1-L0 | 30°-5T-110w-500CL-P85-0L-MAG | G00001-a3-T5-B2-Rm1-P1-L0 | 45°-5T-110w-500CL-P85-0L-MAG |
| G00001-a1-T6-B2-Rm1-P1-L0  | 15°-6T-110w-500CL-P85-0L-MAG | G00001-a2-T6-B2-Rm1-P1-L0 | 30°-6T-110w-500CL-P85-0L-MAG | G00001-a3-T6-B2-Rm1-P1-L0 | 45°-6T-110w-500CL-P85-0L-MAG |
| G00001-a1-T7-B2-Rm1-P1-L0  | 15°-7T-110w-500CL-P85-0L-MAG | G00001-a2-T7-B2-Rm1-P1-L0 | 30°-7T-110w-500CL-P85-0L-MAG | G00001-a3-T7-B2-Rm1-P1-L0 | 45°-7T-110w-500CL-P85-0L-MAG |
| G00001-a1-T8-B2-Rm1-P1-L0  | 15°-8T-110w-500CL-P85-0L-MAG | G00001-a2-T8-B2-Rm1-P1-L0 | 30°-8T-110w-500CL-P85-0L-MAG | G00001-a3-T8-B2-Rm1-P1-L0 | 45°-8T-110w-500CL-P85-0L-MAG |
| $\alpha 60^\circ$          |                              | $\alpha 75^\circ$         |                              | $\alpha 90^\circ$         |                              |
| CODE                       | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| 60°-1T-110w-500CL-0L-MAG   | 60°-1T-110w-500CL-0L-MAG     | G00001-a5-T1-B2-Rm1-P0-L0 | 75°-1T-110w-500CL-0L-MAG     | G00001-a6-T1-B2-Rm1-P0-L0 | 90°-1T-110w-500CL-0L-MAG     |
| G00001-a4-T2-B2-Rm1-P1-L0  | 60°-2T-110w-500CL-P85-0L-MAG | G00001-a5-T2-B2-Rm1-P1-L0 | 75°-2T-110w-500CL-P85-0L-MAG | G00001-a6-T2-B2-Rm1-P1-L0 | 90°-2T-110w-500CL-P85-0L-MAG |
| G00001-a4-T3-B2-Rm1-P1-L0  | 60°-3T-110w-500CL-P85-0L-MAG | G00001-a5-T3-B2-Rm1-P1-L0 | 75°-3T-110w-500CL-P85-0L-MAG | G00001-a6-T3-B2-Rm1-P1-L0 | 90°-3T-110w-500CL-P85-0L-MAG |
| G00001-a4-T4-B2-Rm1-P1-L0  | 60°-4T-110w-500CL-P85-0L-MAG | G00001-a5-T4-B2-Rm1-P1-L0 | 75°-4T-110w-500CL-P85-0L-MAG | G00001-a6-T4-B2-Rm1-P1-L0 | 90°-4T-110w-500CL-P85-0L-MAG |
| G00001-a4-T5-B2-Rm1-P1-L0  | 60°-5T-110w-500CL-P85-0L-MAG | G00001-a5-T5-B2-Rm1-P1-L0 | 75°-5T-110w-500CL-P85-0L-MAG | G00001-a6-T5-B2-Rm1-P1-L0 | 90°-5T-110w-500CL-P85-0L-MAG |
| G00001-a4-T6-B2-Rm1-P1-L0  | 60°-6T-110w-500CL-P85-0L-MAG | G00001-a5-T6-B2-Rm1-P1-L0 | 75°-6T-110w-500CL-P85-0L-MAG | G00001-a6-T6-B2-Rm1-P1-L0 | 90°-6T-110w-500CL-P85-0L-MAG |
| G00001-a4-T7-B2-Rm1-P1-L0  | 60°-7T-110w-500CL-P85-0L-MAG | G00001-a5-T7-B2-Rm1-P1-L0 | 75°-7T-110w-500CL-P85-0L-MAG | G00001-a6-T7-B2-Rm1-P1-L0 | 90°-7T-110w-500CL-P85-0L-MAG |
| G00001-a4-T8-B2-Rm1-P1-L0  | 60°-8T-110w-500CL-P85-0L-MAG | G00001-a5-T8-B2-Rm1-P1-L0 | 75°-8T-110w-500CL-P85-0L-MAG | G00001-a6-T8-B2-Rm1-P1-L0 | 90°-8T-110w-500CL-P85-0L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS

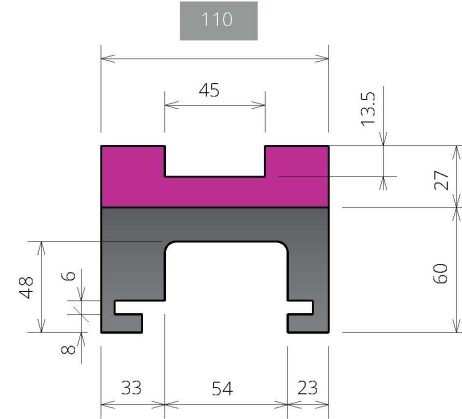
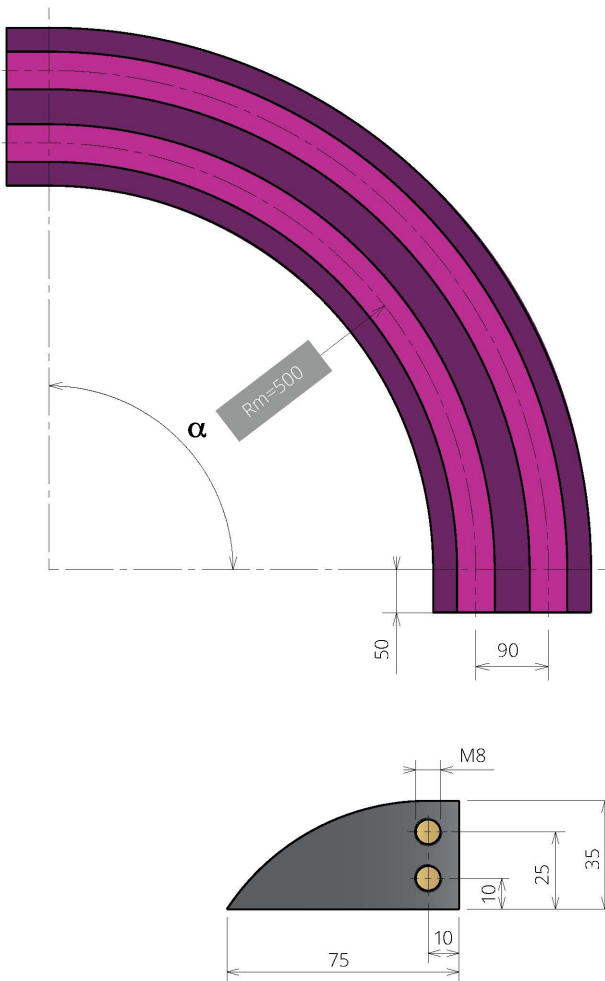


TABLE OF  
CONTENTS

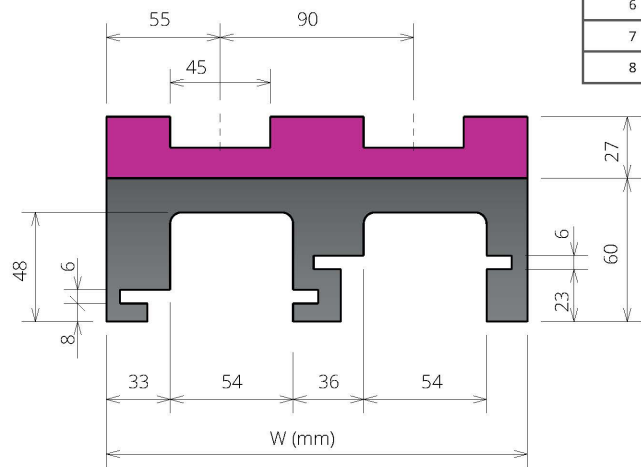


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

WWW.IRP.CO.ZA

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 90mm  
PITCH - 50mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0- L1**

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 200 |
| 3      | 290 |
| 4      | 380 |
| 5      | 470 |
| 6      | 560 |
| 7      | 650 |
| 8      | 740 |

**MULTI TRACK - G00001-a6- T2-B2- Rm1-P3-L1****Rm = 500mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|---------------------------|--------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B2-Rm1-P0-L1 | 15°-1T-110w-500CL-50L-MAG      | G00001-a2-T1-B2-Rm1-P0-L1 | 30°-1T-110w-500CL-50L-MAG     | G00001-a3-T1-B2-Rm1-P0-L1 | 45°-1T-110w-500CL-50L-MAG     |
| G00001-a1-T2-B2-Rm1-P3-L1 | 15°-2T-110w- 500CL-P90-50L-MAG | G00001-a2-T2-B2-Rm1-P3-L1 | 30°-2T-110w-500CL-P90-50L-MAG | G00001-a3-T2-B2-Rm1-P3-L1 | 45°-2T-110w-500CL-P90-50L-MAG |
| G00001-a1-T3-B2-Rm1-P3-L1 | 15°-3T-110w- 500CL-P90-50L-MAG | G00001-a2-T3-B2-Rm1-P3-L1 | 30°-3T-110w-500CL-P90-50L-MAG | G00001-a3-T3-B2-Rm1-P3-L1 | 45°-3T-110w-500CL-P90-50L-MAG |
| G00001-a1-T4-B2-Rm1-P3-L1 | 15°-4T-110w- 500CL-P90-50L-MAG | G00001-a2-T4-B2-Rm1-P3-L1 | 30°-4T-110w-500CL-P90-50L-MAG | G00001-a3-T4-B2-Rm1-P3-L1 | 45°-4T-110w-500CL-P90-50L-MAG |
| G00001-a1-T5-B2-Rm1-P3-L1 | 15°-5T-110w- 500CL-P90-50L-MAG | G00001-a2-T5-B2-Rm1-P3-L1 | 30°-5T-110w-500CL-P90-50L-MAG | G00001-a3-T5-B2-Rm1-P3-L1 | 45°-5T-110w-500CL-P90-50L-MAG |
| G00001-a1-T6-B2-Rm1-P3-L1 | 15°-6T-110w- 500CL-P90-50L-MAG | G00001-a2-T6-B2-Rm1-P3-L1 | 30°-6T-110w-500CL-P90-50L-MAG | G00001-a3-T6-B2-Rm1-P3-L1 | 45°-6T-110w-500CL-P90-50L-MAG |
| G00001-a1-T7-B2-Rm1-P3-L1 | 15°-7T-110w- 500CL-P90-50L-MAG | G00001-a2-T7-B2-Rm1-P3-L1 | 30°-7T-110w-500CL-P90-50L-MAG | G00001-a3-T7-B2-Rm1-P3-L1 | 45°-7T-110w-500CL-P90-50L-MAG |
| G00001-a1-T8-B2-Rm1-P3-L1 | 15°-8T-110w- 500CL-P90-50L-MAG | G00001-a2-T8-B2-Rm1-P3-L1 | 30°-8T-110w-500CL-P90-50L-MAG | G00001-a3-T8-B2-Rm1-P3-L1 | 45°-8T-110w-500CL-P90-50L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B2-Rm1-P0-L1 | 60°-1T-110w-500CL-50L-MAG      | G00001-a5-T1-B2-Rm1-P0-L1 | 75°-1T-110w-500CL-50L-MAG     | G00001-a6-T1-B2-Rm1-P0-L1 | 90°-1T-110w-500CL-50L-MAG     |
| G00001-a4-T2-B2-Rm1-P3-L1 | 60°-2T-110w-500CL-P90-50L-MAG  | G00001-a5-T2-B2-Rm1-P3-L1 | 75°-2T-110w-500CL-P90-50L-MAG | G00001-a6-T2-B2-Rm1-P3-L1 | 90°-2T-110w-500CL-P90-50L-MAG |
| G00001-a4-T3-B2-Rm1-P3-L1 | 60°-3T-110w-500CL-P90-50L-MAG  | G00001-a5-T3-B2-Rm1-P3-L1 | 75°-3T-110w-500CL-P90-50L-MAG | G00001-a6-T3-B2-Rm1-P3-L1 | 90°-3T-110w-500CL-P90-50L-MAG |
| G00001-a4-T4-B2-Rm1-P3-L1 | 60°-4T-110w-500CL-P90-50L-MAG  | G00001-a5-T4-B2-Rm1-P3-L1 | 75°-4T-110w-500CL-P90-50L-MAG | G00001-a6-T4-B2-Rm1-P3-L1 | 90°-4T-110w-500CL-P90-50L-MAG |
| G00001-a4-T5-B2-Rm1-P3-L1 | 60°-5T-110w-500CL-P90-50L-MAG  | G00001-a5-T5-B2-Rm1-P3-L1 | 75°-5T-110w-500CL-P90-50L-MAG | G00001-a6-T5-B2-Rm1-P3-L1 | 90°-5T-110w-500CL-P90-50L-MAG |
| G00001-a4-T6-B2-Rm1-P3-L1 | 60°-6T-110w-500CL-P90-50L-MAG  | G00001-a5-T6-B2-Rm1-P3-L1 | 75°-6T-110w-500CL-P90-50L-MAG | G00001-a6-T6-B2-Rm1-P3-L1 | 90°-6T-110w-500CL-P90-50L-MAG |
| G00001-a4-T7-B2-Rm1-P3-L1 | 60°-7T-110w-500CL-P90-50L-MAG  | G00001-a5-T7-B2-Rm1-P3-L1 | 75°-7T-110w-500CL-P90-50L-MAG | G00001-a6-T7-B2-Rm1-P3-L1 | 90°-7T-110w-500CL-P90-50L-MAG |
| G00001-a4-T8-B2-Rm1-P3-L1 | 60°-8T-110w-500CL-P90-50L-MAG  | G00001-a5-T8-B2-Rm1-P3-L1 | 75°-8T-110w-500CL-P90-50L-MAG | G00001-a6-T8-B2-Rm1-P3-L1 | 90°-8T-110w-500CL-P90-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

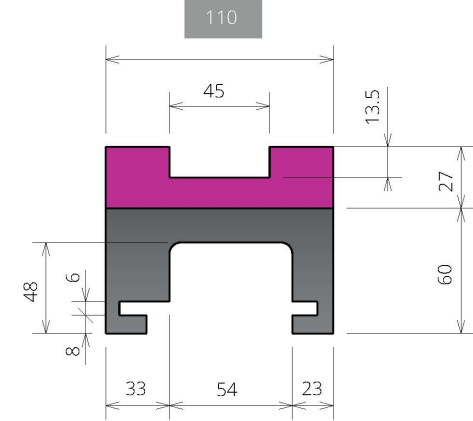
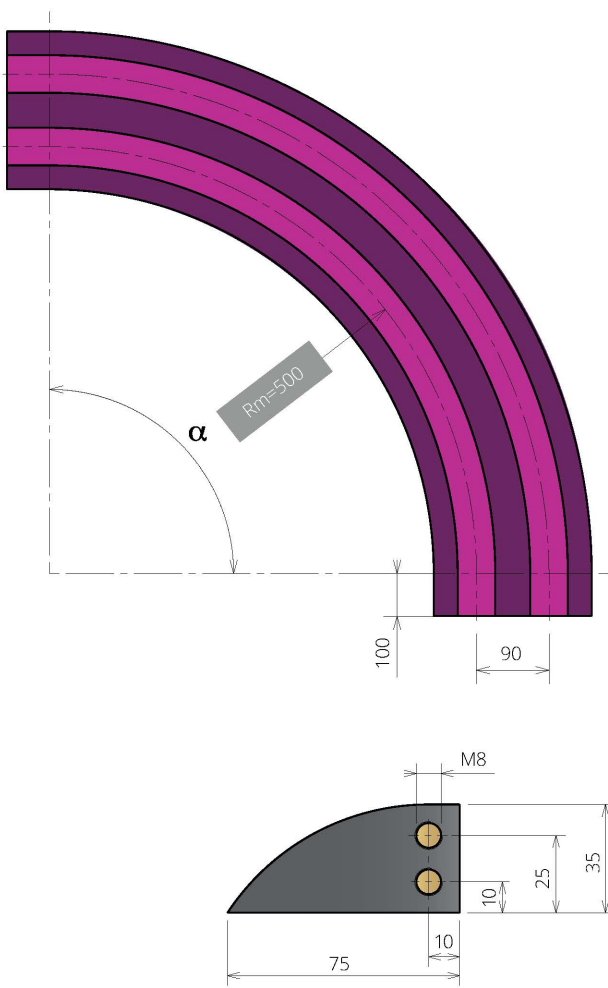
TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

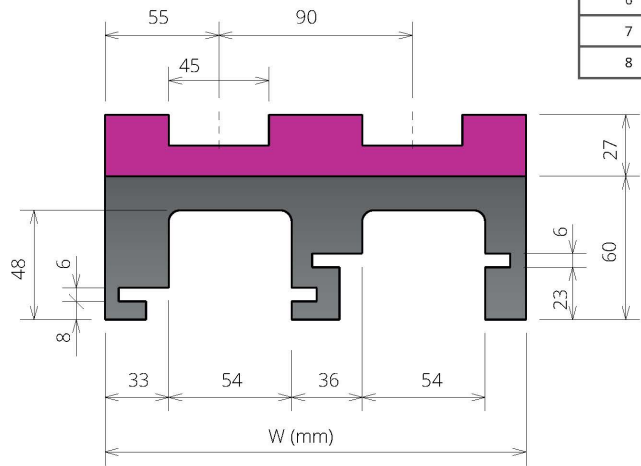
## MAGNETIC CURVES/BENDS -

500mm CENTERLINE - 110mm WIDE - 90mm  
PITCH - 100mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0- L2

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 200 |
| 3      | 290 |
| 4      | 380 |
| 5      | 470 |
| 6      | 560 |
| 7      | 650 |
| 8      | 740 |



MULTI TRACK - G00001-a6- T2-B2- Rm1-P3-L2

### Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B2-Rm1-P0-L2 | 15°-1T-110w-500CL-100L-MAG     | G00001-a2-T1-B2-Rm1-P0-L2 | 30°-1T-110w- 500CL-100L-MAG    | G00001-a3-T1-B2-Rm1-P0-L2 | 45°-1T-110w-500CL-100L-MAG     |
| G00001-a1-T2-B2-Rm1-P3-L2 | 15°-2T-110w-500CL-P90-100L-MAG | G00001-a2-T2-B2-Rm1-P3-L2 | 30°-2T-110w-500CL-P90-100L-MAG | G00001-a3-T2-B2-Rm1-P3-L2 | 45°-2T-110w-500CL-P90-100L-MAG |
| G00001-a1-T3-B2-Rm1-P3-L2 | 15°-3T-110w-500CL-P90-100L-MAG | G00001-a2-T3-B2-Rm1-P3-L2 | 30°-3T-110w-500CL-P90-100L-MAG | G00001-a3-T3-B2-Rm1-P3-L2 | 45°-3T-110w-500CL-P90-100L-MAG |
| G00001-a1-T4-B2-Rm1-P3-L2 | 15°-4T-110w-500CL-P90-100L-MAG | G00001-a2-T4-B2-Rm1-P3-L2 | 30°-4T-110w-500CL-P90-100L-MAG | G00001-a3-T4-B2-Rm1-P3-L2 | 45°-4T-110w-500CL-P90-100L-MAG |
| G00001-a1-T5-B2-Rm1-P3-L2 | 15°-5T-110w-500CL-P90-100L-MAG | G00001-a2-T5-B2-Rm1-P3-L2 | 30°-5T-110w-500CL-P90-100L-MAG | G00001-a3-T5-B2-Rm1-P3-L2 | 45°-5T-110w-500CL-P90-100L-MAG |
| G00001-a1-T6-B2-Rm1-P3-L2 | 15°-6T-110w-500CL-P90-100L-MAG | G00001-a2-T6-B2-Rm1-P3-L2 | 30°-6T-110w-500CL-P90-100L-MAG | G00001-a3-T6-B2-Rm1-P3-L2 | 45°-6T-110w-500CL-P90-100L-MAG |
| G00001-a1-T7-B2-Rm1-P3-L2 | 15°-7T-110w-500CL-P90-100L-MAG | G00001-a2-T7-B2-Rm1-P3-L2 | 30°-7T-110w-500CL-P90-100L-MAG | G00001-a3-T7-B2-Rm1-P3-L2 | 45°-7T-110w-500CL-P90-100L-MAG |
| G00001-a1-T8-B2-Rm1-P3-L2 | 15°-8T-110w-500CL-P90-100L-MAG | G00001-a2-T8-B2-Rm1-P3-L2 | 30°-8T-110w-500CL-P90-100L-MAG | G00001-a3-T8-B2-Rm1-P3-L2 | 45°-8T-110w-500CL-P90-100L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B2-Rm1-P0-L2 | 60°-1T-110w-500CL-100L-MAG     | G00001-a5-T1-B2-Rm1-P0-L2 | 75°-1T-110w- 500CL-100L-MAG    | G00001-a6-T1-B2-Rm1-P0-L2 | 90°-1T-110w-500CL-100L-MAG     |
| G00001-a4-T2-B2-Rm1-P3-L2 | 60°-2T-110w-500CL-P90-100L-MAG | G00001-a5-T2-B2-Rm1-P3-L2 | 75°-2T-110w-500CL-P90-100L-MAG | G00001-a6-T2-B2-Rm1-P3-L2 | 90°-2T-110w-500CL-P90-100L-MAG |
| G00001-a4-T3-B2-Rm1-P3-L2 | 60°-3T-110w-500CL-P90-100L-MAG | G00001-a5-T3-B2-Rm1-P3-L2 | 75°-3T-110w-500CL-P90-100L-MAG | G00001-a6-T3-B2-Rm1-P3-L2 | 90°-3T-110w-500CL-P90-100L-MAG |
| G00001-a4-T4-B2-Rm1-P3-L2 | 60°-4T-110w-500CL-P90-100L-MAG | G00001-a5-T4-B2-Rm1-P3-L2 | 75°-4T-110w-500CL-P90-100L-MAG | G00001-a6-T4-B2-Rm1-P3-L2 | 90°-4T-110w-500CL-P90-100L-MAG |
| G00001-a4-T5-B2-Rm1-P3-L2 | 60°-5T-110w-500CL-P90-100L-MAG | G00001-a5-T5-B2-Rm1-P3-L2 | 75°-5T-110w-500CL-P90-100L-MAG | G00001-a6-T5-B2-Rm1-P3-L2 | 90°-5T-110w-500CL-P90-100L-MAG |
| G00001-a4-T6-B2-Rm1-P3-L2 | 60°-6T-110w-500CL-P90-100L-MAG | G00001-a5-T6-B2-Rm1-P3-L2 | 75°-6T-110w-500CL-P90-100L-MAG | G00001-a6-T6-B2-Rm1-P3-L2 | 90°-6T-110w-500CL-P90-100L-MAG |
| G00001-a4-T7-B2-Rm1-P3-L2 | 60°-7T-110w-500CL-P90-100L-MAG | G00001-a5-T7-B2-Rm1-P3-L2 | 75°-7T-110w-500CL-P90-100L-MAG | G00001-a6-T7-B2-Rm1-P3-L2 | 90°-7T-110w-500CL-P90-100L-MAG |
| G00001-a4-T8-B2-Rm1-P3-L2 | 60°-8T-110w-500CL-P90-100L-MAG | G00001-a5-T8-B2-Rm1-P3-L2 | 75°-8T-110w-500CL-P90-100L-MAG | G00001-a6-T8-B2-Rm1-P3-L2 | 90°-8T-110w-500CL-P90-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS

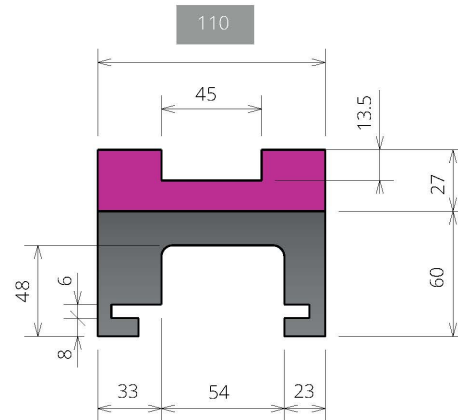
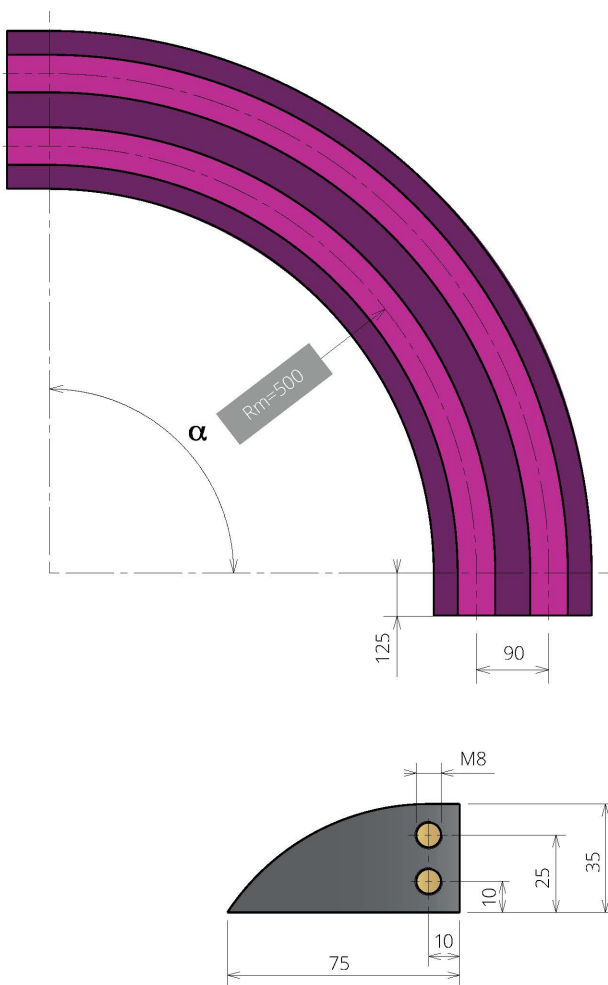


TABLE OF  
CONTENTS

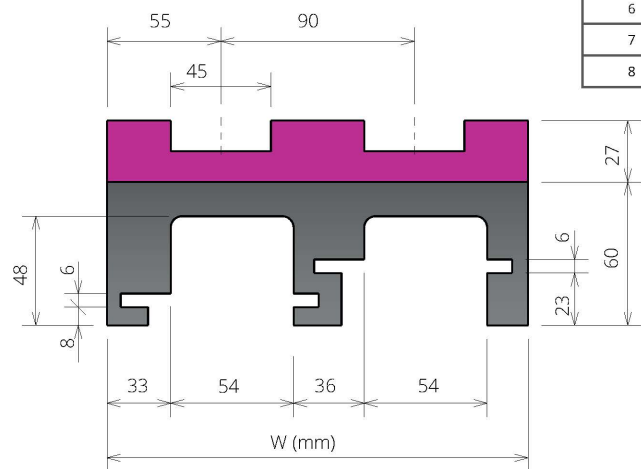


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 90mm  
PITCH - 125mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0- L3**

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 200 |
| 3      | 290 |
| 4      | 380 |
| 5      | 470 |
| 6      | 560 |
| 7      | 650 |
| 8      | 740 |

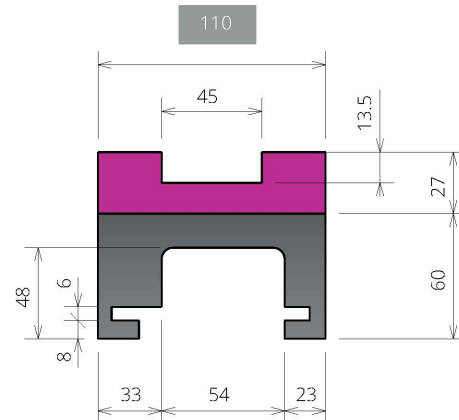
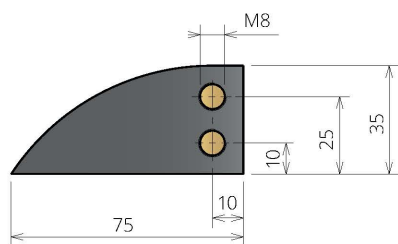
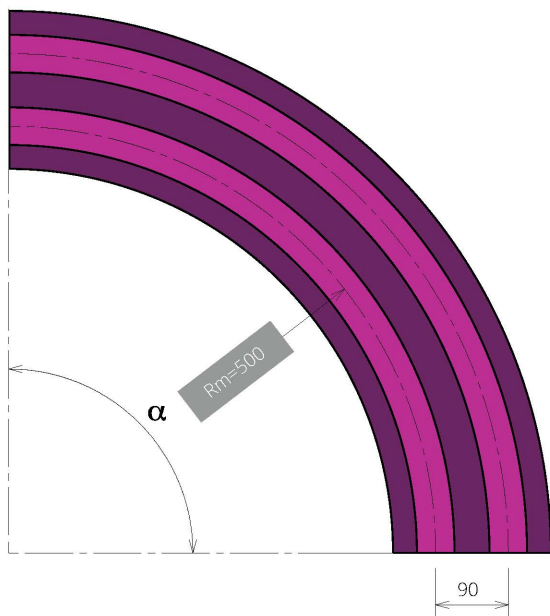
**MULTI TRACK - G00001-a6- T2-B2- Rm1-P3-L3****Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B2-Rm1-P0-L3 | 15°-1T-110w-500CL-125L-MAG     | G00001-a2-T1-B2-Rm1-P0-L3 | 30°-1T-110w-500CL-125L-MAG     | G00001-a3-T1-B2-Rm1-P0-L3 | 45°-1T-110w-500CL-125L-MAG     |
| G00001-a1-T2-B2-Rm1-P3-L3 | 15°-2T-110w-500CL-P90-125L-MAG | G00001-a2-T2-B2-Rm1-P3-L3 | 30°-2T-110w-500CL-P90-125L-MAG | G00001-a3-T2-B2-Rm1-P3-L3 | 45°-2T-110w-500CL-P90-125L-MAG |
| G00001-a1-T3-B2-Rm1-P3-L3 | 15°-3T-110w-500CL-P90-125L-MAG | G00001-a2-T3-B2-Rm1-P3-L3 | 30°-3T-110w-500CL-P90-125L-MAG | G00001-a3-T3-B2-Rm1-P3-L3 | 45°-3T-110w-500CL-P90-125L-MAG |
| G00001-a1-T4-B2-Rm1-P3-L3 | 15°-4T-110w-500CL-P90-125L-MAG | G00001-a2-T4-B2-Rm1-P3-L3 | 30°-4T-110w-500CL-P90-125L-MAG | G00001-a3-T4-B2-Rm1-P3-L3 | 45°-4T-110w-500CL-P90-125L-MAG |
| G00001-a1-T5-B2-Rm1-P3-L3 | 15°-5T-110w-500CL-P90-125L-MAG | G00001-a2-T5-B2-Rm1-P3-L3 | 30°-5T-110w-500CL-P90-125L-MAG | G00001-a3-T5-B2-Rm1-P3-L3 | 45°-5T-110w-500CL-P90-125L-MAG |
| G00001-a1-T6-B2-Rm1-P3-L3 | 15°-6T-110w-500CL-P90-125L-MAG | G00001-a2-T6-B2-Rm1-P3-L3 | 30°-6T-110w-500CL-P90-125L-MAG | G00001-a3-T6-B2-Rm1-P3-L3 | 45°-6T-110w-500CL-P90-125L-MAG |
| G00001-a1-T7-B2-Rm1-P3-L3 | 15°-7T-110w-500CL-P90-125L-MAG | G00001-a2-T7-B2-Rm1-P3-L3 | 30°-7T-110w-500CL-P90-125L-MAG | G00001-a3-T7-B2-Rm1-P3-L3 | 45°-7T-110w-500CL-P90-125L-MAG |
| G00001-a1-T8-B2-Rm1-P3-L3 | 15°-8T-110w-500CL-P90-125L-MAG | G00001-a2-T8-B2-Rm1-P3-L3 | 30°-8T-110w-500CL-P90-125L-MAG | G00001-a3-T8-B2-Rm1-P3-L3 | 45°-8T-110w-500CL-P90-125L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B2-Rm1-P0-L3 | 60°-1T-110w-500CL-125L-MAG     | G00001-a5-T1-B2-Rm1-P0-L3 | 75°-1T-110w-500CL-125L-MAG     | G00001-a6-T1-B2-Rm1-P0-L3 | 90°-1T-110w-500CL-125L-MAG     |
| G00001-a4-T2-B2-Rm1-P3-L3 | 60°-2T-110w-500CL-P90-125L-MAG | G00001-a5-T2-B2-Rm1-P3-L3 | 75°-2T-110w-500CL-P90-125L-MAG | G00001-a6-T2-B2-Rm1-P3-L3 | 90°-2T-110w-500CL-P90-125L-MAG |
| G00001-a4-T3-B2-Rm1-P3-L3 | 60°-3T-110w-500CL-P90-125L-MAG | G00001-a5-T3-B2-Rm1-P3-L3 | 75°-3T-110w-500CL-P90-125L-MAG | G00001-a6-T3-B2-Rm1-P3-L3 | 90°-3T-110w-500CL-P90-125L-MAG |
| G00001-a4-T4-B2-Rm1-P3-L3 | 60°-4T-110w-500CL-P90-125L-MAG | G00001-a5-T4-B2-Rm1-P3-L3 | 75°-4T-110w-500CL-P90-125L-MAG | G00001-a6-T4-B2-Rm1-P3-L3 | 90°-4T-110w-500CL-P90-125L-MAG |
| G00001-a4-T5-B2-Rm1-P3-L3 | 60°-5T-110w-500CL-P90-125L-MAG | G00001-a5-T5-B2-Rm1-P3-L3 | 75°-5T-110w-500CL-P90-125L-MAG | G00001-a6-T5-B2-Rm1-P3-L3 | 90°-5T-110w-500CL-P90-125L-MAG |
| G00001-a4-T6-B2-Rm1-P3-L3 | 60°-6T-110w-500CL-P90-125L-MAG | G00001-a5-T6-B2-Rm1-P3-L3 | 75°-6T-110w-500CL-P90-125L-MAG | G00001-a6-T6-B2-Rm1-P3-L3 | 90°-6T-110w-500CL-P90-125L-MAG |
| G00001-a4-T7-B2-Rm1-P3-L3 | 60°-7T-110w-500CL-P90-125L-MAG | G00001-a5-T7-B2-Rm1-P3-L3 | 75°-7T-110w-500CL-P90-125L-MAG | G00001-a6-T7-B2-Rm1-P3-L3 | 90°-7T-110w-500CL-P90-125L-MAG |
| G00001-a4-T8-B2-Rm1-P3-L3 | 60°-8T-110w-500CL-P90-125L-MAG | G00001-a5-T8-B2-Rm1-P3-L3 | 75°-8T-110w-500CL-P90-125L-MAG | G00001-a6-T8-B2-Rm1-P3-L3 | 90°-8T-110w-500CL-P90-125L-MAG |

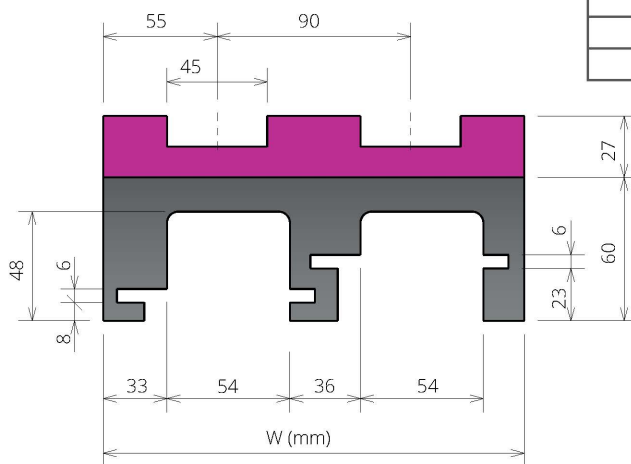
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 110mm WIDE - 90mm  
PITCH - NO LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B2- Rm1-P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 110 |
| 2      | 200 |
| 3      | 290 |
| 4      | 380 |
| 5      | 470 |
| 6      | 560 |
| 7      | 650 |
| 8      | 740 |

**MULTI TRACK - G00001-a6-T2-B2- Rm1-P3-L0****Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                              | $\alpha 30^\circ$         |                              | $\alpha 45^\circ$         |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B2-Rm1-P0-L0 | 15°-1T-110w-500CL-OL-MAG     | G00001-a2-T1-B2-Rm1-P0-L0 | 30°-1T-110w-500CL-OL-MAG     | G00001-a3-T1-B2-Rm1-P0-L0 | 45°-1T-110w-500CL-OL-MAG     |
| G00001-a1-T2-B2-Rm1-P3-L0 | 15°-2T-110w-500CL-P90-OL-MAG | G00001-a2-T2-B2-Rm1-P3-L0 | 30°-2T-110w-500CL-P90-OL-MAG | G00001-a3-T2-B2-Rm1-P3-L0 | 45°-2T-110w-500CL-P90-OL-MAG |
| G00001-a1-T3-B2-Rm1-P3-L0 | 15°-3T-110w-500CL-P90-OL-MAG | G00001-a2-T3-B2-Rm1-P3-L0 | 30°-3T-110w-500CL-P90-OL-MAG | G00001-a3-T3-B2-Rm1-P3-L0 | 45°-3T-110w-500CL-P90-OL-MAG |
| G00001-a1-T4-B2-Rm1-P3-L0 | 15°-4T-110w-500CL-P90-OL-MAG | G00001-a2-T4-B2-Rm1-P3-L0 | 30°-4T-110w-500CL-P90-OL-MAG | G00001-a3-T4-B2-Rm1-P3-L0 | 45°-4T-110w-500CL-P90-OL-MAG |
| G00001-a1-T5-B2-Rm1-P3-L0 | 15°-5T-110w-500CL-P90-OL-MAG | G00001-a2-T5-B2-Rm1-P3-L0 | 30°-5T-110w-500CL-P90-OL-MAG | G00001-a3-T5-B2-Rm1-P3-L0 | 45°-5T-110w-500CL-P90-OL-MAG |
| G00001-a1-T6-B2-Rm1-P3-L0 | 15°-6T-110w-500CL-P90-OL-MAG | G00001-a2-T6-B2-Rm1-P3-L0 | 30°-6T-110w-500CL-P90-OL-MAG | G00001-a3-T6-B2-Rm1-P3-L0 | 45°-6T-110w-500CL-P90-OL-MAG |
| G00001-a1-T7-B2-Rm1-P3-L0 | 15°-7T-110w-500CL-P90-OL-MAG | G00001-a2-T7-B2-Rm1-P3-L0 | 30°-7T-110w-500CL-P90-OL-MAG | G00001-a3-T7-B2-Rm1-P3-L0 | 45°-7T-110w-500CL-P90-OL-MAG |
| G00001-a1-T8-B2-Rm1-P3-L0 | 15°-8T-110w-500CL-P90-OL-MAG | G00001-a2-T8-B2-Rm1-P3-L0 | 30°-8T-110w-500CL-P90-OL-MAG | G00001-a3-T8-B2-Rm1-P3-L0 | 45°-8T-110w-500CL-P90-OL-MAG |
| $\alpha 60^\circ$         |                              | $\alpha 75^\circ$         |                              | $\alpha 90^\circ$         |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B2-Rm1-P0-L0 | 60°-1T-110w-500CL-OL-MAG     | G00001-a5-T1-B2-Rm1-P0-L0 | 75°-1T-110w-500CL-OL-MAG     | G00001-a6-T1-B2-Rm1-P0-L0 | 90°-1T-110w-500CL-OL-MAG     |
| G00001-a4-T2-B2-Rm1-P3-L0 | 60°-2T-110w-500CL-P90-OL-MAG | G00001-a5-T2-B2-Rm1-P3-L0 | 75°-2T-110w-500CL-P90-OL-MAG | G00001-a6-T2-B2-Rm1-P3-L0 | 90°-2T-110w-500CL-P90-OL-MAG |
| G00001-a4-T3-B2-Rm1-P3-L0 | 60°-3T-110w-500CL-P90-OL-MAG | G00001-a5-T3-B2-Rm1-P3-L0 | 75°-3T-110w-500CL-P90-OL-MAG | G00001-a6-T3-B2-Rm1-P3-L0 | 90°-3T-110w-500CL-P90-OL-MAG |
| G00001-a4-T4-B2-Rm1-P3-L0 | 60°-4T-110w-500CL-P90-OL-MAG | G00001-a5-T4-B2-Rm1-P3-L0 | 75°-4T-110w-500CL-P90-OL-MAG | G00001-a6-T4-B2-Rm1-P3-L0 | 90°-4T-110w-500CL-P90-OL-MAG |
| G00001-a4-T5-B2-Rm1-P3-L0 | 60°-5T-110w-500CL-P90-OL-MAG | G00001-a5-T5-B2-Rm1-P3-L0 | 75°-5T-110w-500CL-P90-OL-MAG | G00001-a6-T5-B2-Rm1-P3-L0 | 90°-5T-110w-500CL-P90-OL-MAG |
| G00001-a4-T6-B2-Rm1-P3-L0 | 60°-6T-110w-500CL-P90-OL-MAG | G00001-a5-T6-B2-Rm1-P3-L0 | 75°-6T-110w-500CL-P90-OL-MAG | G00001-a6-T6-B2-Rm1-P3-L0 | 90°-6T-110w-500CL-P90-OL-MAG |
| G00001-a4-T7-B2-Rm1-P3-L0 | 60°-7T-110w-500CL-P90-OL-MAG | G00001-a5-T7-B2-Rm1-P3-L0 | 75°-7T-110w-500CL-P90-OL-MAG | G00001-a6-T7-B2-Rm1-P3-L0 | 90°-7T-110w-500CL-P90-OL-MAG |
| G00001-a4-T8-B2-Rm1-P3-L0 | 60°-8T-110w-500CL-P90-OL-MAG | G00001-a5-T8-B2-Rm1-P3-L0 | 75°-8T-110w-500CL-P90-OL-MAG | G00001-a6-T8-B2-Rm1-P3-L0 | 90°-8T-110w-500CL-P90-OL-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SETCHAINS/BELTS  
PG. A400A & B600A

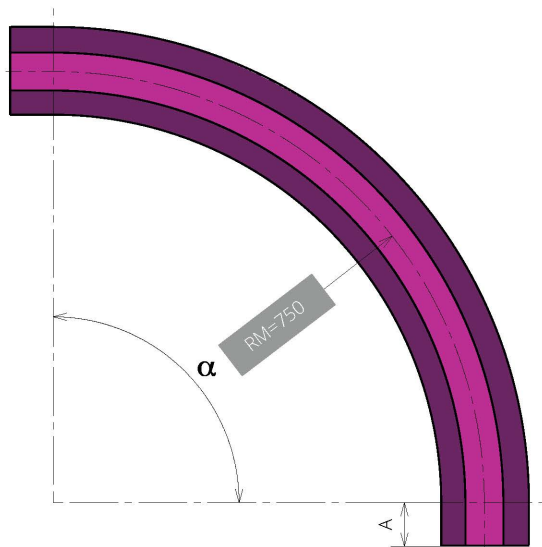
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**WWW.IRP.CO.ZA**

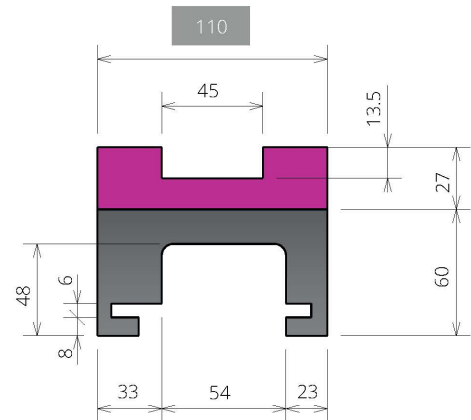
**G00001**

**879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES**

**MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 110mm WIDE -  
SINGLE TRACK**



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



**Rm = 750mm - SINGLE TRACK**

| $\alpha 15^\circ$         |                            | $\alpha 30^\circ$         |                            | $\alpha 45^\circ$         |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T-B2-Rm4-P0-L0  | 15°-1T-110w-750CL-0L-MAG   | G00001-a2-T1-B2-Rm4-P0-L0 | 30°-1T-110w-750CL-0L-MAG   | G00001-a3-T1-B2-Rm4-P0-L0 | 45°-1T-110w-750CL-0L-MAG   |
| G00001-a1-T1-B2-Rm4-P0-L1 | 15°-1T-110w-750CL-50L-MAG  | G00001-a2-T1-B2-Rm4-P0-L1 | 30°-1T-110w-750CL-50L-MAG  | G00001-a3-T1-B2-Rm4-P0-L1 | 45°-1T-110w-750CL-50L-MAG  |
| G00001-a1-T1-B2-Rm4-P0-L2 | 15°-1T-110w-750CL-100L-MAG | G00001-a2-T1-B2-Rm4-P0-L2 | 30°-1T-110w-750CL-100L-MAG | G00001-a3-T1-B2-Rm4-P0-L2 | 45°-1T-110w-750CL-100L-MAG |
| G00001-a1-T1-B2-Rm4-P0-L3 | 15°-1T-110w-750CL-125L-MAG | G00001-a2-T1-B2-Rm4-P0-L3 | 30°-1T-110w-750CL-125L-MAG | G00001-a3-T1-B2-Rm4-P0-L3 | 45°-1T-110w-750CL-125L-MAG |
| $\alpha 60^\circ$         |                            | $\alpha 75^\circ$         |                            | $\alpha 90^\circ$         |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B2-Rm4-P0-L0 | 60°-1T-110w-750CL-0L-MAG   | G00001-a5-T1-B2-Rm4-P0-L0 | 75°-1T-110w-750CL-0L-MAG   | G00001-a6-T1-B2-Rm4-P0-L0 | 90°-1T-110w-750CL-0L-MAG   |
| G00001-a4-T1-B2-Rm4-P0-L1 | 60°-1T-110w-750CL-50L-MAG  | G00001-a5-T1-B2-Rm4-P0-L1 | 75°-1T-110w-750CL-50L-MAG  | G00001-a6-T1-B2-Rm4-P0-L1 | 90°-1T-110w-750CL-50L-MAG  |
| G00001-a4-T1-B2-Rm4-P0-L2 | 60°-1T-110w-750CL-100L-MAG | G00001-a5-T1-B2-Rm4-P0-L2 | 75°-1T-110w-750CL-100L-MAG | G00001-a6-T1-B2-Rm4-P0-L2 | 90°-1T-110w-750CL-100L-MAG |
| G00001-a4-T1-B2-Rm4-P0-L3 | 60°-1T-110w-750CL-125L-MAG | G00001-a5-T1-B2-Rm4-P0-L3 | 75°-1T-110w-750CL-125L-MAG | G00001-a6-T1-B2-Rm4-P0-L3 | 90°-1T-110w-750CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



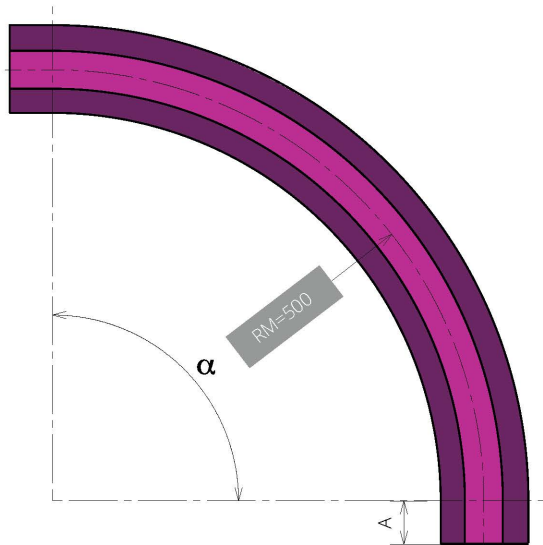
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CONTENTS



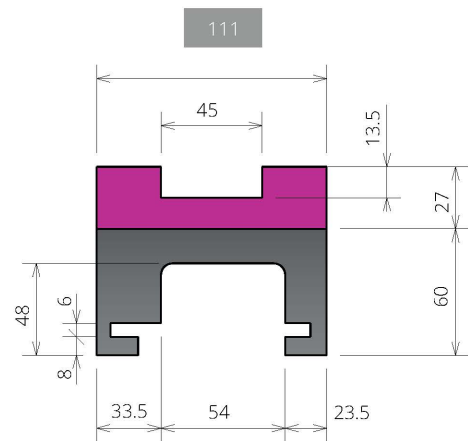
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

[WWW.IRP.CO.ZA](http://WWW.IRP.CO.ZA)





LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



### Rm = 500mm - SINGLE TRACK

| α 15°                     |                            | α 30°                     |                            | α 45°                     |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B3-Rm1-P0-L0 | 15°-1T-111w-500CL-0L-MAG   | G00001-a2-T1-B3-Rm1-P0-L0 | 30°-1T-111w-500CL-0L-MAG   | G00001-a3-T1-B3-Rm1-P0-L0 | 45°-1T-111w-500CL-0L-MAG   |
| G00001-a1-T1-B3-Rm1-P0-L1 | 15°-1T-111w-500CL-50L-MAG  | G00001-a2-T1-B3-Rm1-P0-L1 | 30°-1T-111w-500CL-50L-MAG  | G00001-a3-T1-B3-Rm1-P0-L1 | 45°-1T-111w-500CL-50L-MAG  |
| G00001-a1-T1-B3-Rm1-P0-L2 | 15°-1T-111w-500CL-100L-MAG | G00001-a2-T1-B3-Rm1-P0-L2 | 30°-1T-111w-500CL-100L-MAG | G00001-a3-T1-B3-Rm1-P0-L2 | 45°-1T-111w-500CL-100L-MAG |
| G00001-a1-T1-B3-Rm1-P0-L3 | 15°-1T-111w-500CL-125L-MAG | G00001-a2-T1-B3-Rm1-P0-L3 | 30°-1T-111w-500CL-125L-MAG | G00001-a3-T1-B3-Rm1-P0-L3 | 45°-1T-111w-500CL-125L-MAG |
| α 60°                     |                            | α 75°                     |                            | α 90°                     |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B3-Rm1-P0-L0 | 60°-1T-111w-500CL-0L-MAG   | G00001-a5-T1-B3-Rm1-P0-L0 | 75°-1T-111w-500CL-0L-MAG   | G00001-a6-T1-B3-Rm1-P0-L0 | 90°-1T-111w-500CL-0L-MAG   |
| G00001-a4-T1-B3-Rm1-P0-L1 | 60°-1T-111w-500CL-50L-MAG  | G00001-a5-T1-B3-Rm1-P0-L1 | 75°-1T-111w-500CL-50L-MAG  | G00001-a6-T1-B3-Rm1-P0-L1 | 90°-1T-111w-500CL-50L-MAG  |
| G00001-a4-T1-B3-Rm1-P0-L2 | 60°-1T-111w-500CL-100L-MAG | G00001-a5-T1-B3-Rm1-P0-L2 | 75°-1T-111w-500CL-100L-MAG | G00001-a6-T1-B3-Rm1-P0-L2 | 90°-1T-111w-500CL-100L-MAG |
| G00001-a4-T1-B3-Rm1-P0-L3 | 60°-1T-111w-500CL-125L-MAG | G00001-a5-T1-B3-Rm1-P0-L3 | 75°-1T-111w-500CL-125L-MAG | G00001-a6-T1-B3-Rm1-P0-L3 | 90°-1T-111w-500CL-125L-MAG |

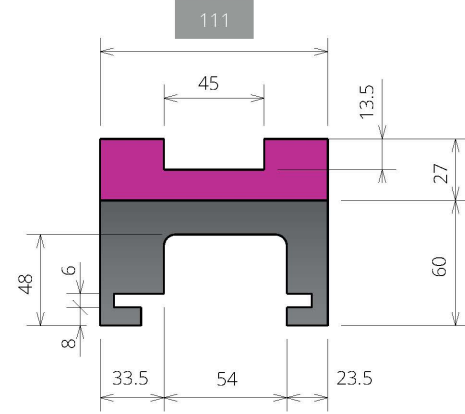
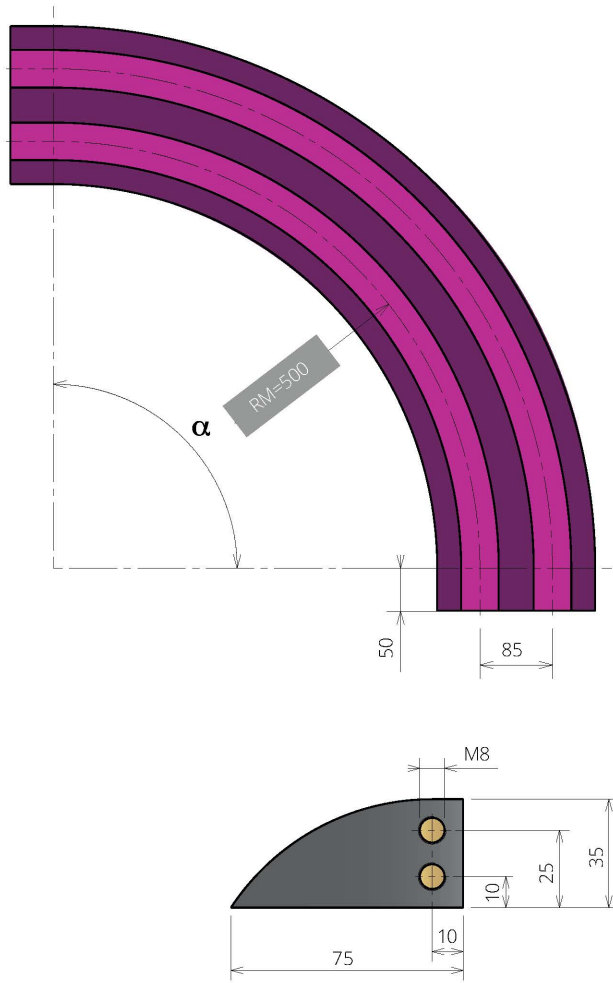
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



# G00001

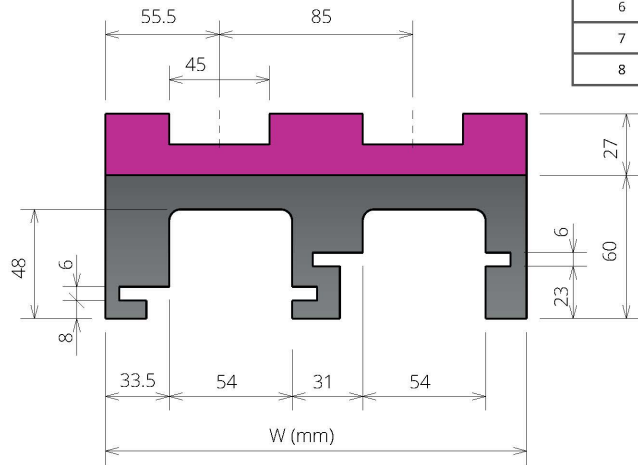
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - 50mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B3-Rm1-P0-L1

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



MULTI TRACK - G00001-a6-T2-B3-Rm1-P1-L1

## Rm = 500mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$         |                               | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|---------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B3-Rm1-P0-L1 | 15°-1T-111w-500CL-50L-MAG     | G00001-a2-T1-B3-Rm1-P0-L1 | 30°-1T-111w-500CL-50L-MAG     | G00001-a3-T1-B3-Rm1-P0-L1 | 45°-1T-111w-500CL-50L-MAG     |
| G00001-a1-T2-B3-Rm1-P1-L1 | 15°-2T-111w-500CL-P85-50L-MAG | G00001-a2-T2-B3-Rm1-P1-L1 | 30°-2T-111w-500CL-P85-50L-MAG | G00001-a3-T2-B3-Rm1-P1-L1 | 45°-2T-111w-500CL-P85-50L-MAG |
| G00001-a1-T3-B3-Rm1-P1-L1 | 15°-3T-111w-500CL-P85-50L-MAG | G00001-a2-T3-B3-Rm1-P1-L1 | 30°-3T-111w-500CL-P85-50L-MAG | G00001-a3-T3-B3-Rm1-P1-L1 | 45°-3T-111w-500CL-P85-50L-MAG |
| G00001-a1-T4-B3-Rm1-P1-L1 | 15°-4T-111w-500CL-P85-50L-MAG | G00001-a2-T4-B3-Rm1-P1-L1 | 30°-4T-111w-500CL-P85-50L-MAG | G00001-a3-T4-B3-Rm1-P1-L1 | 45°-4T-111w-500CL-P85-50L-MAG |
| G00001-a1-T5-B3-Rm1-P1-L1 | 15°-5T-111w-500CL-P85-50L-MAG | G00001-a2-T5-B3-Rm1-P1-L1 | 30°-5T-111w-500CL-P85-50L-MAG | G00001-a3-T5-B3-Rm1-P1-L1 | 45°-5T-111w-500CL-P85-50L-MAG |
| G00001-a1-T6-B3-Rm1-P1-L1 | 15°-6T-111w-500CL-P85-50L-MAG | G00001-a2-T6-B3-Rm1-P1-L1 | 30°-6T-111w-500CL-P85-50L-MAG | G00001-a3-T6-B3-Rm1-P1-L1 | 45°-6T-111w-500CL-P85-50L-MAG |
| G00001-a1-T7-B3-Rm1-P1-L1 | 15°-7T-111w-500CL-P85-50L-MAG | G00001-a2-T7-B3-Rm1-P1-L1 | 30°-7T-111w-500CL-P85-50L-MAG | G00001-a3-T7-B3-Rm1-P1-L1 | 45°-7T-111w-500CL-P85-50L-MAG |
| G00001-a1-T8-B3-Rm1-P1-L1 | 15°-8T-111w-500CL-P85-50L-MAG | G00001-a2-T8-B3-Rm1-P1-L1 | 30°-8T-111w-500CL-P85-50L-MAG | G00001-a3-T8-B3-Rm1-P1-L1 | 45°-8T-111w-500CL-P85-50L-MAG |
| $\alpha 60^\circ$         |                               | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B3-Rm1-P0-L1 | 60°-1T-111w- 500CL-50L-MAG    | G00001-a5-T1-B3-Rm1-P0-L1 | 75°-1T-111w-500CL-50L-MAG     | G00001-a6-T1-B3-Rm1-P0-L1 | 90°-1T-111w-500CL-50L-MAG     |
| G00001-a4-T2-B3-Rm1-P1-L1 | 60°-2T-111w-500CL-P85-50L-MAG | G00001-a5-T2-B3-Rm1-P1-L1 | 75°-2T-111w-500CL-P85-50L-MAG | G00001-a6-T2-B3-Rm1-P1-L1 | 90°-2T-111w-500CL-P85-50L-MAG |
| G00001-a4-T3-B3-Rm1-P1-L1 | 60°-3T-111w-500CL-P85-50L-MAG | G00001-a5-T3-B3-Rm1-P1-L1 | 75°-3T-111w-500CL-P85-50L-MAG | G00001-a6-T3-B3-Rm1-P1-L1 | 90°-3T-111w-500CL-P85-50L-MAG |
| G00001-a4-T4-B3-Rm1-P1-L1 | 60°-4T-111w-500CL-P85-50L-MAG | G00001-a5-T4-B3-Rm1-P1-L1 | 75°-4T-111w-500CL-P85-50L-MAG | G00001-a6-T4-B3-Rm1-P1-L1 | 90°-4T-111w-500CL-P85-50L-MAG |
| G00001-a4-T5-B3-Rm1-P1-L1 | 60°-5T-111w-500CL-P85-50L-MAG | G00001-a5-T5-B3-Rm1-P1-L1 | 75°-5T-111w-500CL-P85-50L-MAG | G00001-a6-T5-B3-Rm1-P1-L1 | 90°-5T-111w-500CL-P85-50L-MAG |
| G00001-a4-T6-B3-Rm1-P1-L1 | 60°-6T-111w-500CL-P85-50L-MAG | G00001-a5-T6-B3-Rm1-P1-L1 | 75°-6T-111w-500CL-P85-50L-MAG | G00001-a6-T6-B3-Rm1-P1-L1 | 90°-6T-111w-500CL-P85-50L-MAG |
| G00001-a4-T7-B3-Rm1-P1-L1 | 60°-7T-111w-500CL-P85-50L-MAG | G00001-a5-T7-B3-Rm1-P1-L1 | 75°-7T-111w-500CL-P85-50L-MAG | G00001-a6-T7-B3-Rm1-P1-L1 | 90°-7T-111w-500CL-P85-50L-MAG |
| G00001-a4-T8-B3-Rm1-P1-L1 | 60°-8T-111w-500CL-P85-50L-MAG | G00001-a5-T8-B3-Rm1-P1-L1 | 75°-8T-111w-500CL-P85-50L-MAG | G00001-a6-T8-B3-Rm1-P1-L1 | 90°-8T-111w-500CL-P85-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



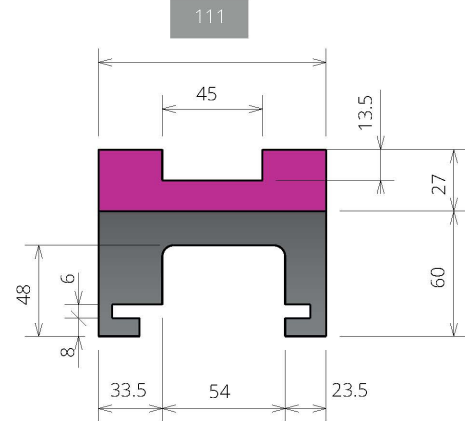
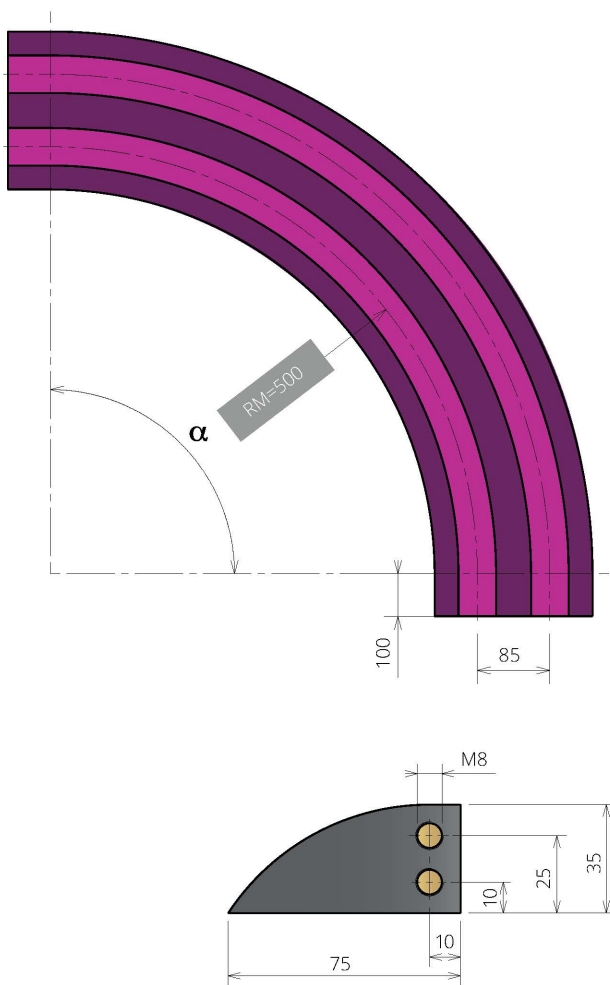
MATERIALS



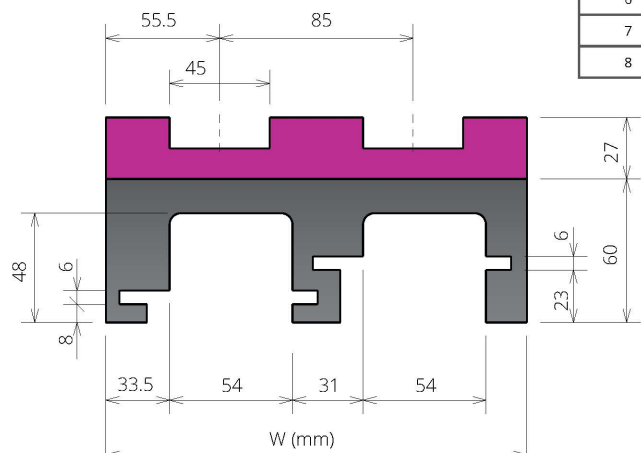
TABLE OF  
CONTENTS



BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - 100mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B3- Rm1-P0- L2**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

**MULTI TRACK - G00001-a6- T2-B3- Rm1-P1-L2****Rm = 500mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B3-Rm1-P0-L2 | 15°-1T-111w-500CL-100L-MAG     | G00001-a2-T1-B3-Rm1-P0-L2 | 30°-1T-111w-500CL-100L-MAG     | G00001-a3-T1-B3-Rm1-P0-L2 | 45°-1T-111w-500CL-100L-MAG     |
| G00001-a1-T2-B3-Rm1-P1-L2 | 15°-2T-111w-500CL-P85-100L-MAG | G00001-a2-T2-B3-Rm1-P1-L2 | 30°-2T-111w-500CL-P85-100L-MAG | G00001-a3-T2-B3-Rm1-P1-L2 | 45°-2T-111w-500CL-P85-100L-MAG |
| G00001-a1-T3-B3-Rm1-P1-L2 | 15°-3T-111w-500CL-P85-100L-MAG | G00001-a2-T3-B3-Rm1-P1-L2 | 30°-3T-111w-500CL-P85-100L-MAG | G00001-a3-T3-B3-Rm1-P1-L2 | 45°-3T-111w-500CL-P85-100L-MAG |
| G00001-a1-T4-B3-Rm1-P1-L2 | 15°-4T-111w-500CL-P85-100L-MAG | G00001-a2-T4-B3-Rm1-P1-L2 | 30°-4T-111w-500CL-P85-100L-MAG | G00001-a3-T4-B3-Rm1-P1-L2 | 45°-4T-111w-500CL-P85-100L-MAG |
| G00001-a1-T5-B3-Rm1-P1-L2 | 15°-5T-111w-500CL-P85-100L-MAG | G00001-a2-T5-B3-Rm1-P1-L2 | 30°-5T-111w-500CL-P85-100L-MAG | G00001-a3-T5-B3-Rm1-P1-L2 | 45°-5T-111w-500CL-P85-100L-MAG |
| G00001-a1-T6-B3-Rm1-P1-L2 | 15°-6T-111w-500CL-P85-100L-MAG | G00001-a2-T6-B3-Rm1-P1-L2 | 30°-6T-111w-500CL-P85-100L-MAG | G00001-a3-T6-B3-Rm1-P1-L2 | 45°-6T-111w-500CL-P85-100L-MAG |
| G00001-a1-T7-B3-Rm1-P1-L2 | 15°-7T-111w-500CL-P85-100L-MAG | G00001-a2-T7-B3-Rm1-P1-L2 | 30°-7T-111w-500CL-P85-100L-MAG | G00001-a3-T7-B3-Rm1-P1-L2 | 45°-7T-111w-500CL-P85-100L-MAG |
| G00001-a1-T8-B3-Rm1-P1-L2 | 15°-8T-111w-500CL-P85-100L-MAG | G00001-a2-T8-B3-Rm1-P1-L2 | 30°-8T-111w-500CL-P85-100L-MAG | G00001-a3-T8-B3-Rm1-P1-L2 | 45°-8T-111w-500CL-P85-100L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B3-Rm1-P0-L2 | 60°-1T-111w-500CL-100L-MAG     | G00001-a5-T1-B3-Rm1-P0-L2 | 75°-1T-111w-500CL-100L-MAG     | G00001-a6-T1-B3-Rm1-P0-L2 | 90°-1T-111w-500CL-100L-MAG     |
| G00001-a4-T2-B3-Rm1-P1-L2 | 60°-2T-111w-500CL-P85-100L-MAG | G00001-a5-T2-B3-Rm1-P1-L2 | 75°-2T-111w-500CL-P85-100L-MAG | G00001-a6-T2-B3-Rm1-P1-L2 | 90°-2T-111w-500CL-P85-100L-MAG |
| G00001-a4-T3-B3-Rm1-P1-L2 | 60°-3T-111w-500CL-P85-100L-MAG | G00001-a5-T3-B3-Rm1-P1-L2 | 75°-3T-111w-500CL-P85-100L-MAG | G00001-a6-T3-B3-Rm1-P1-L2 | 90°-3T-111w-500CL-P85-100L-MAG |
| G00001-a4-T4-B3-Rm1-P1-L2 | 60°-4T-111w-500CL-P85-100L-MAG | G00001-a5-T4-B3-Rm1-P1-L2 | 75°-4T-111w-500CL-P85-100L-MAG | G00001-a6-T4-B3-Rm1-P1-L2 | 90°-4T-111w-500CL-P85-100L-MAG |
| G00001-a4-T5-B3-Rm1-P1-L2 | 60°-5T-111w-500CL-P85-100L-MAG | G00001-a5-T5-B3-Rm1-P1-L2 | 75°-5T-111w-500CL-P85-100L-MAG | G00001-a6-T5-B3-Rm1-P1-L2 | 90°-5T-111w-500CL-P85-100L-MAG |
| G00001-a4-T6-B3-Rm1-P1-L2 | 60°-6T-111w-500CL-P85-100L-MAG | G00001-a5-T6-B3-Rm1-P1-L2 | 75°-6T-111w-500CL-P85-100L-MAG | G00001-a6-T6-B3-Rm1-P1-L2 | 90°-6T-111w-500CL-P85-100L-MAG |
| G00001-a4-T7-B3-Rm1-P1-L2 | 60°-7T-111w-500CL-P85-100L-MAG | G00001-a5-T7-B3-Rm1-P1-L2 | 75°-7T-111w-500CL-P85-100L-MAG | G00001-a6-T7-B3-Rm1-P1-L2 | 90°-7T-111w-500CL-P85-100L-MAG |
| G00001-a4-T8-B3-Rm1-P1-L2 | 60°-8T-111w-500CL-P85-100L-MAG | G00001-a5-T8-B3-Rm1-P1-L2 | 75°-8T-111w-500CL-P85-100L-MAG | G00001-a6-T8-B3-Rm1-P1-L2 | 90°-8T-111w-500CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

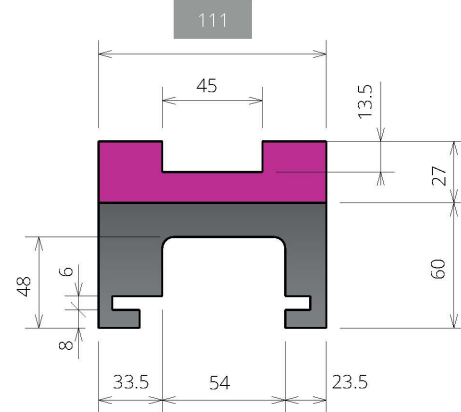
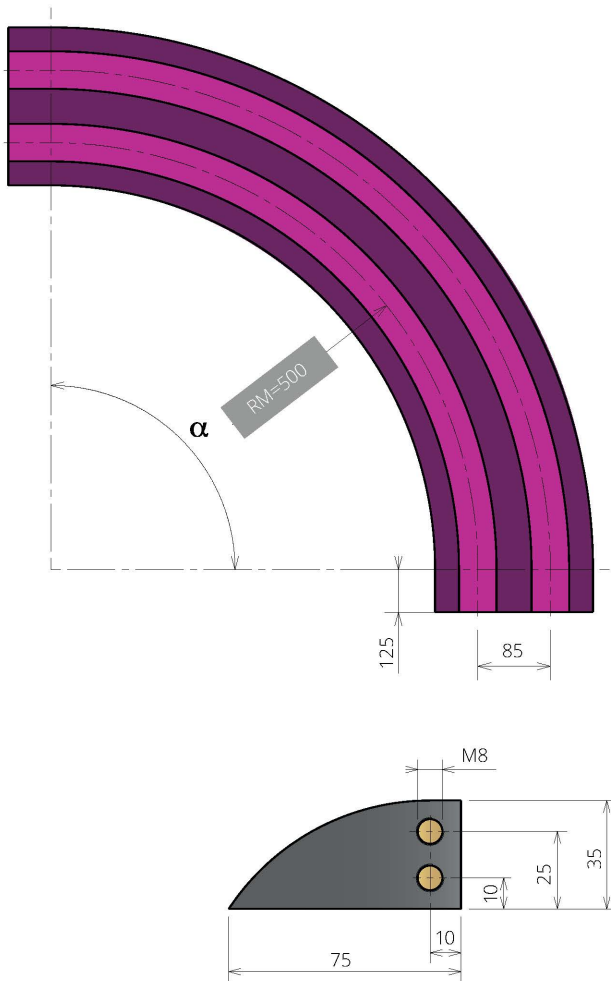
STANDARD ORDER QTY: PER SET

CHAINS/BELTS  
PG. A400A & B600A

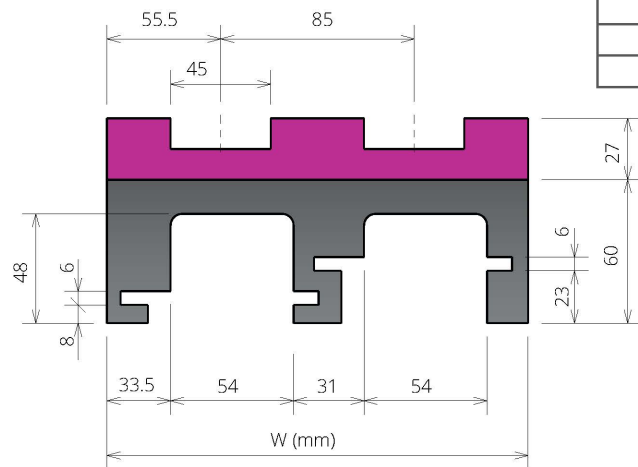
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**WWW.IRP.CO.ZA**



**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
500mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - 125mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B3- Rm1-P0- L3**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

**MULTI TRACK - G00001-a6- T2-B3- Rm1-P1-L3****Rm = 500mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$          |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|----------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B3-Rm1-P0-L3  | 15°-1T-111w-500CL-125L-MAG     | G00001-a2-T1-B3-Rm1-P0-L3 | 30°-1T-111w-500CL-125L-MAG     | G00001-a3-T1-B3-Rm1-P0-L3 | 45°-1T-111w-500CL-125L-MAG     |
| G00001-a1-T2-B3-Rm1-P1-L3  | 15°-2T-111w-500CL-P85-125L-MAG | G00001-a2-T2-B3-Rm1-P1-L3 | 30°-2T-111w-500CL-P85-125L-MAG | G00001-a3-T2-B3-Rm1-P1-L3 | 45°-2T-111w-500CL-P85-125L-MAG |
| G00001-a1-T3-B3- Rm1-P1-L3 | 15°-3T-111w-500CL-P85-125L-MAG | G00001-a2-T3-B3-Rm1-P1-L3 | 30°-3T-111w-500CL-P85-125L-MAG | G00001-a3-T3-B3-Rm1-P1-L3 | 45°-3T-111w-500CL-P85-125L-MAG |
| G00001-a1-T4-B3-Rm1-P1-L3  | 15°-4T-111w-500CL-P85-125L-MAG | G00001-a2-T4-B3-Rm1-P1-L3 | 30°-4T-111w-500CL-P85-125L-MAG | G00001-a3-T4-B3-Rm1-P1-L3 | 45°-4T-111w-500CL-P85-125L-MAG |
| G00001-a1-T5-B3-Rm1-P1-L3  | 15°-5T-111w-500CL-P85-125L-MAG | G00001-a2-T5-B3-Rm1-P1-L3 | 30°-5T-111w-500CL-P85-125L-MAG | G00001-a3-T5-B3-Rm1-P1-L3 | 45°-5T-111w-500CL-P85-125L-MAG |
| G00001-a1-T6-B3-Rm1-P1-L3  | 15°-6T-111w-500CL-P85-125L-MAG | G00001-a2-T6-B3-Rm1-P1-L3 | 30°-6T-111w-500CL-P85-125L-MAG | G00001-a3-T6-B3-Rm1-P1-L3 | 45°-6T-111w-500CL-P85-125L-MAG |
| G00001-a1-T7-B3-Rm1-P1-L3  | 15°-7T-111w-500CL-P85-125L-MAG | G00001-a2-T7-B3-Rm1-P1-L3 | 30°-7T-111w-500CL-P85-125L-MAG | G00001-a3-T7-B3-Rm1-P1-L3 | 45°-7T-111w-500CL-P85-125L-MAG |
| G00001-a1-T8-B3-Rm1-P1-L3  | 15°-8T-111w-500CL-P85-125L-MAG | G00001-a2-T8-B3-Rm1-P1-L3 | 30°-8T-111w-500CL-P85-125L-MAG | G00001-a3-T8-B3-Rm1-P1-L3 | 45°-8T-111w-500CL-P85-125L-MAG |
| $\alpha 60^\circ$          |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B3-Rm1-P0-L3  | 60°-1T-111w-500CL-125L-MAG     | G00001-a5-T1-B3-Rm1-P0-L3 | 75°-1T-111w-500CL-125L-MAG     | G00001-a6-T1-B3-Rm1-P0-L3 | 90°-1T-111w-500CL-125L-MAG     |
| G00001-a4-T2-B3-Rm1-P1-L3  | 60°-2T-111w-500CL-P85-125L-MAG | G00001-a5-T2-B3-Rm1-P1-L3 | 75°-2T-111w-500CL-P85-125L-MAG | G00001-a6-T2-B3-Rm1-P1-L3 | 90°-2T-111w-500CL-P85-125L-MAG |
| G00001-a4-T3-B3-Rm1-P1-L3  | 60°-3T-111w-500CL-P85-125L-MAG | G00001-a5-T3-B3-Rm1-P1-L3 | 75°-3T-111w-500CL-P85-125L-MAG | G00001-a6-T3-B3-Rm1-P1-L3 | 90°-3T-111w-500CL-P85-125L-MAG |
| G00001-a4-T4-B3-Rm1-P1-L3  | 60°-4T-111w-500CL-P85-125L-MAG | G00001-a5-T4-B3-Rm1-P1-L3 | 75°-4T-111w-500CL-P85-125L-MAG | G00001-a6-T4-B3-Rm1-P1-L3 | 90°-4T-111w-500CL-P85-125L-MAG |
| G00001-a4-T5-B3-Rm1-P1-L3  | 60°-5T-111w-500CL-P85-125L-MAG | G00001-a5-T5-B3-Rm1-P1-L3 | 75°-5T-111w-500CL-P85-125L-MAG | G00001-a6-T5-B3-Rm1-P1-L3 | 90°-5T-111w-500CL-P85-125L-MAG |
| G00001-a4-T6-B3-Rm1-P1-L3  | 60°-6T-111w-500CL-P85-125L-MAG | G00001-a5-T6-B3-Rm1-P1-L3 | 75°-6T-111w-500CL-P85-125L-MAG | G00001-a6-T6-B3-Rm1-P1-L3 | 90°-6T-111w-500CL-P85-125L-MAG |
| G00001-a4-T7-B3-Rm1-P1-L3  | 60°-7T-111w-500CL-P85-125L-MAG | G00001-a5-T7-B3-Rm1-P1-L3 | 75°-7T-111w-500CL-P85-125L-MAG | G00001-a6-T7-B3-Rm1-P1-L3 | 90°-7T-111w-500CL-P85-125L-MAG |
| G00001-a4-T8-B3-Rm1-P1-L3  | 60°-8T-111w-500CL-P85-125L-MAG | G00001-a5-T8-B3-Rm1-P1-L3 | 75°-8T-111w-500CL-P85-125L-MAG | G00001-a6-T8-B3-Rm1-P1-L3 | 90°-8T-111w-500CL-P85-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

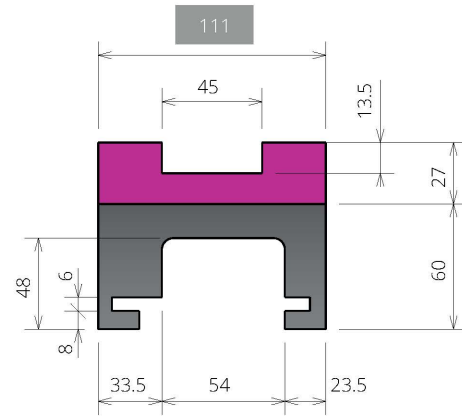
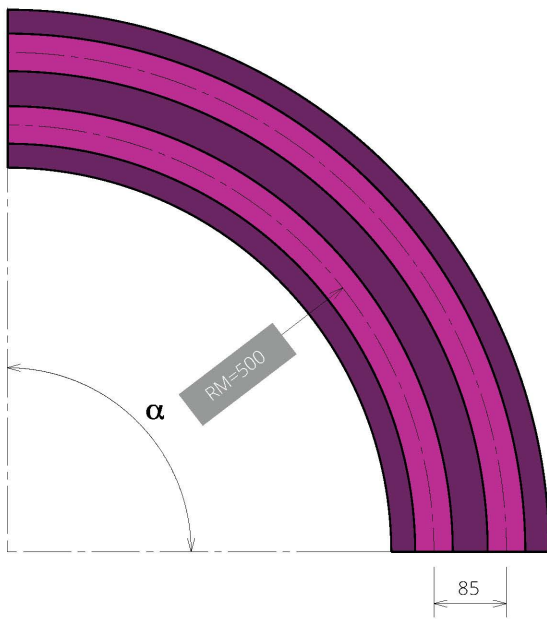
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

# G00001

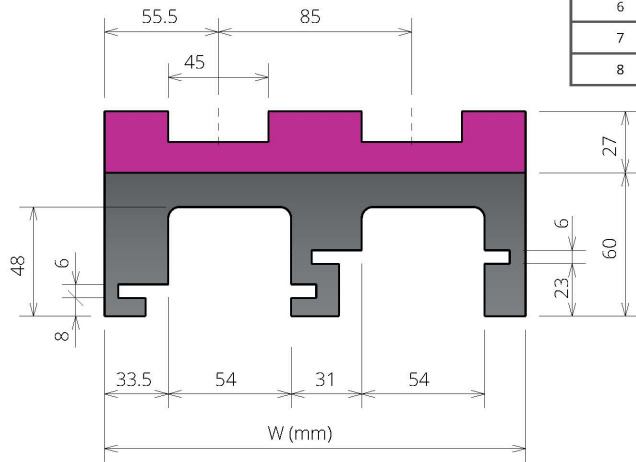
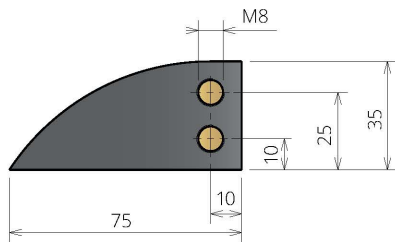
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

**MAGNETIC CURVES/BENDS -**  
500mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - NO LEAD IN AND LEAD OUT



**SINGLE TRACK - G00001-a6-T1-B3- Rm1-P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



**MULTI TRACK - G00001-a6-T2-B3-Rm1-P1-L0**

## Rm = 500mm - MULTI TRACK - NO LEAD IN / LEAD OUT

| α 15°                     |                              | α 30°                     |                              | α 45°                     |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B3-Rm1-P0-L0 | 15°-1T-111w-500CL-0L-MAG     | G00001-a2-T1-B3-Rm1-P0-L0 | 30°-1T-111w-500CL-0L-MAG     | G00001-a3-T1-B3-Rm1-P0-L0 | 45°-1T-111w-500CL-0L-MAG     |
| G00001-a1-T2-B3-Rm1-P1-L0 | 15°-2T-111w-500CL-P85-0L-MAG | G00001-a2-T2-B3-Rm1-P1-L0 | 30°-2T-111w-500CL-P85-0L-MAG | G00001-a3-T2-B3-Rm1-P1-L0 | 45°-2T-111w-500CL-P85-0L-MAG |
| G00001-a1-T3-B3-Rm1-P1-L0 | 15°-3T-111w-500CL-P85-0L-MAG | G00001-a2-T3-B3-Rm1-P1-L0 | 30°-3T-111w-500CL-P85-0L-MAG | G00001-a3-T3-B3-Rm1-P1-L0 | 45°-3T-111w-500CL-P85-0L-MAG |
| G00001-a1-T4-B3-Rm1-P1-L0 | 15°-4T-111w-500CL-P85-0L-MAG | G00001-a2-T4-B3-Rm1-P1-L0 | 30°-4T-111w-500CL-P85-0L-MAG | G00001-a3-T4-B3-Rm1-P1-L0 | 45°-4T-111w-500CL-P85-0L-MAG |
| G00001-a1-T5-B3-Rm1-P1-L0 | 15°-5T-111w-500CL-P85-0L-MAG | G00001-a2-T5-B3-Rm1-P1-L0 | 30°-5T-111w-500CL-P85-0L-MAG | G00001-a3-T5-B3-Rm1-P1-L0 | 45°-5T-111w-500CL-P85-0L-MAG |
| G00001-a1-T6-B3-Rm1-P1-L0 | 15°-6T-111w-500CL-P85-0L-MAG | G00001-a2-T6-B3-Rm1-P1-L0 | 30°-6T-111w-500CL-P85-0L-MAG | G00001-a3-T6-B3-Rm1-P1-L0 | 45°-6T-111w-500CL-P85-0L-MAG |
| G00001-a1-T7-B3-Rm1-P1-L0 | 15°-7T-111w-500CL-P85-0L-MAG | G00001-a2-T7-B3-Rm1-P1-L0 | 30°-7T-111w-500CL-P85-0L-MAG | G00001-a3-T7-B3-Rm1-P1-L0 | 45°-7T-111w-500CL-P85-0L-MAG |
| G00001-a1-T8-B3-Rm1-P1-L0 | 15°-8T-111w-500CL-P85-0L-MAG | G00001-a2-T8-B3-Rm1-P1-L0 | 30°-8T-111w-500CL-P85-0L-MAG | G00001-a3-T8-B3-Rm1-P1-L0 | 45°-8T-111w-500CL-P85-0L-MAG |
| α 60°                     |                              | α 75°                     |                              | α 90°                     |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B3-Rm1-P0-L0 | 60°-1T-111w-500CL-0L-MAG     | G00001-a5-T1-B3-Rm1-P0-L0 | 75°-1T-111w-500CL-0L-MAG     | G00001-a6-T1-B3-Rm1-P0-L0 | 90°-1T-111w-500CL-0L-MAG     |
| G00001-a4-T2-B3-Rm1-P1-L0 | 60°-2T-111w-500CL-P85-0L-MAG | G00001-a5-T2-B3-Rm1-P1-L0 | 75°-2T-111w-500CL-P85-0L-MAG | G00001-a6-T2-B3-Rm1-P1-L0 | 90°-2T-111w-500CL-P85-0L-MAG |
| G00001-a4-T3-B3-Rm1-P1-L0 | 60°-3T-111w-500CL-P85-0L-MAG | G00001-a5-T3-B3-Rm1-P1-L0 | 75°-3T-111w-500CL-P85-0L-MAG | G00001-a6-T3-B3-Rm1-P1-L0 | 90°-3T-111w-500CL-P85-0L-MAG |
| G00001-a4-T4-B3-Rm1-P1-L0 | 60°-4T-111w-500CL-P85-0L-MAG | G00001-a5-T4-B3-Rm1-P1-L0 | 75°-4T-111w-500CL-P85-0L-MAG | G00001-a6-T4-B3-Rm1-P1-L0 | 90°-4T-111w-500CL-P85-0L-MAG |
| G00001-a4-T5-B3-Rm1-P1-L0 | 60°-5T-111w-500CL-P85-0L-MAG | G00001-a5-T5-B3-Rm1-P1-L0 | 75°-5T-111w-500CL-P85-0L-MAG | G00001-a6-T5-B3-Rm1-P1-L0 | 90°-5T-111w-500CL-P85-0L-MAG |
| G00001-a4-T6-B3-Rm1-P1-L0 | 60°-6T-111w-500CL-P85-0L-MAG | G00001-a5-T6-B3-Rm1-P1-L0 | 75°-6T-111w-500CL-P85-0L-MAG | G00001-a6-T6-B3-Rm1-P1-L0 | 90°-6T-111w-500CL-P85-0L-MAG |
| G00001-a4-T7-B3-Rm1-P1-L0 | 60°-7T-111w-500CL-P85-0L-MAG | G00001-a5-T7-B3-Rm1-P1-L0 | 75°-7T-111w-500CL-P85-0L-MAG | G00001-a6-T7-B3-Rm1-P1-L0 | 90°-7T-111w-500CL-P85-0L-MAG |
| G00001-a4-T8-B3-Rm1-P1-L0 | 60°-8T-111w-500CL-P85-0L-MAG | G00001-a5-T8-B3-Rm1-P1-L0 | 75°-8T-111w-500CL-P85-0L-MAG | G00001-a6-T8-B3-Rm1-P1-L0 | 90°-8T-111w-500CL-P85-0L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS

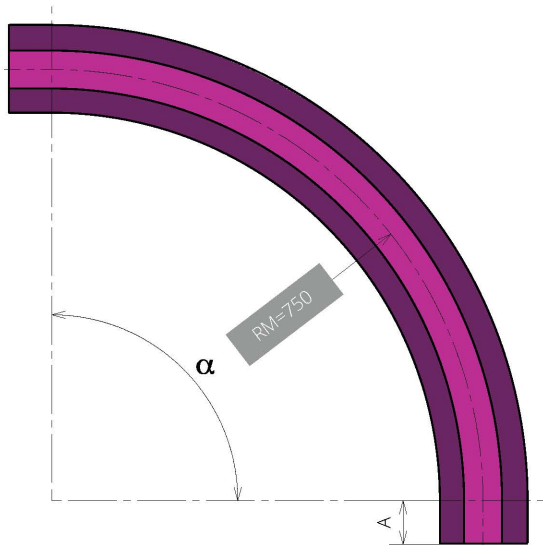


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

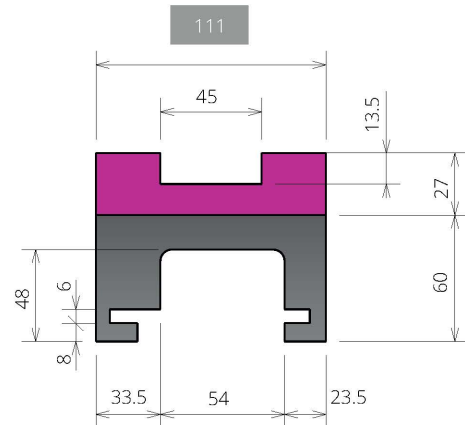
# G00001

879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 111mm WIDE -  
SINGLE TRACK



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT

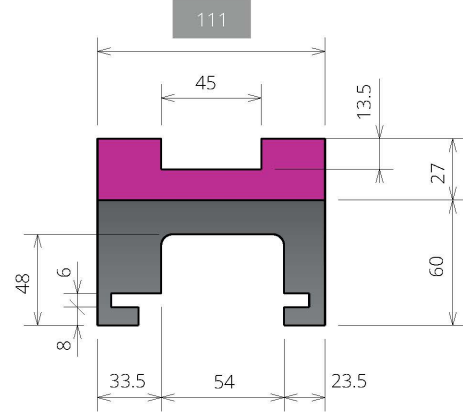
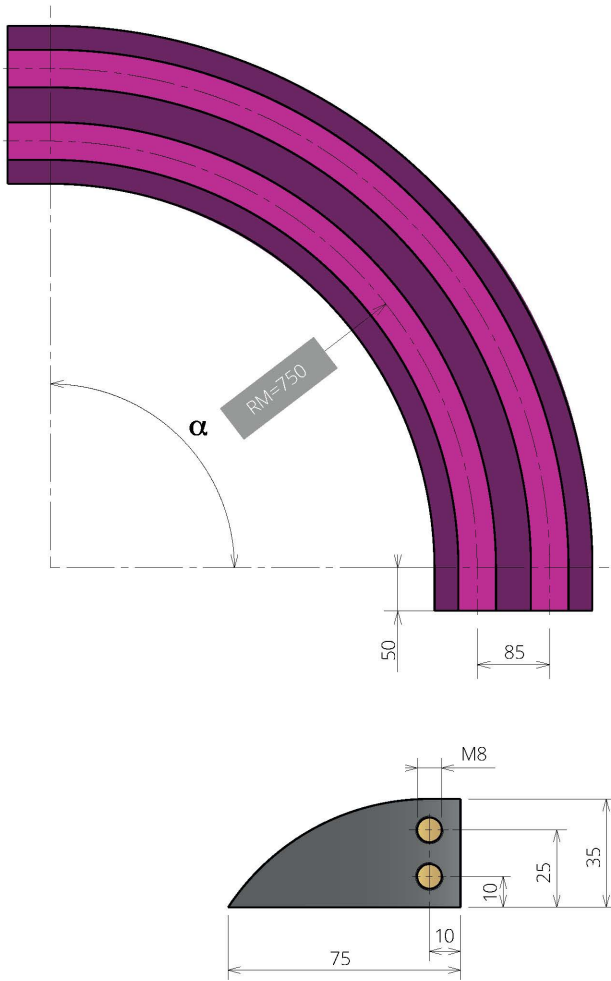


## Rm = 750mm - SINGLE TRACK

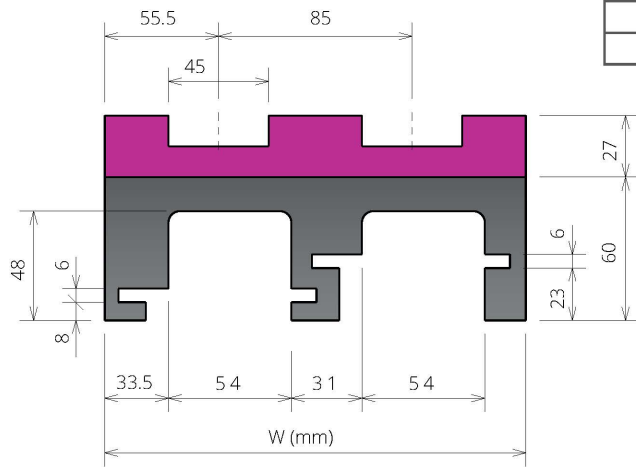
| α 15°                     |                            | α 30°                     |                            | α 45°                     |                            |
|---------------------------|----------------------------|---------------------------|----------------------------|---------------------------|----------------------------|
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a1-T1-B3-Rm4-P0-L0 | 15°-1T-111w-750CL-0L-MAG   | G00001-a2-T1-B3-Rm4-P0-L0 | 30°-1T-111w-750CL-0L-MAG   | G00001-a3-T1-B3-Rm4-P0-L0 | 45°-1T-111w-750CL-0L-MAG   |
| G00001-a1-T1-B3-Rm4-P0-L1 | 15°-1T-111w-750CL-50L-MAG  | G00001-a2-T1-B3-Rm4-P0-L1 | 30°-1T-111w-750CL-50L-MAG  | G00001-a3-T1-B3-Rm4-P0-L1 | 45°-1T-111w-750CL-50L-MAG  |
| G00001-a1-T1-B3-Rm4-P0-L2 | 15°-1T-111w-750CL-100L-MAG | G00001-a2-T1-B3-Rm4-P0-L2 | 30°-1T-111w-750CL-100L-MAG | G00001-a3-T1-B3-Rm4-P0-L2 | 45°-1T-111w-750CL-100L-MAG |
| G00001-a1-T1-B3-Rm4-P0-L3 | 15°-1T-111w-750CL-125L-MAG | G00001-a2-T1-B3-Rm4-P0-L3 | 30°-1T-111w-750CL-125L-MAG | G00001-a3-T1-B3-Rm4-P0-L3 | 45°-1T-111w-750CL-125L-MAG |
| α 60°                     |                            | α 75°                     |                            | α 90°                     |                            |
| CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                | CODE                      | DESCRIPTION                |
| G00001-a4-T1-B3-Rm4-P0-L0 | 60°-1T-111w-750CL-0L-MAG   | G00001-a5-T1-B3-Rm4-P0-L0 | 75°-1T-111w-750CL-0L-MAG   | G00001-a6-T1-B3-Rm4-P0-L0 | 90°-1T-111w-750CL-0L-MAG   |
| G00001-a4-T1-B3-Rm4-P0-L1 | 60°-1T-111w-750CL-50L-MAG  | G00001-a5-T1-B3-Rm4-P0-L1 | 75°-1T-111w-750CL-50L-MAG  | G00001-a6-T1-B3-Rm4-P0-L1 | 90°-1T-111w-750CL-50L-MAG  |
| G00001-a4-T1-B3-Rm4-P0-L2 | 60°-1T-111w-750CL-100L-MAG | G00001-a5-T1-B3-Rm4-P0-L2 | 75°-1T-111w-750CL-100L-MAG | G00001-a6-T1-B3-Rm4-P0-L2 | 90°-1T-111w-750CL-100L-MAG |
| G00001-a4-T1-B3-Rm4-P0-L3 | 60°-1T-111w-750CL-125L-MAG | G00001-a5-T1-B3-Rm4-P0-L3 | 75°-1T-111w-750CL-125L-MAG | G00001-a6-T1-B3-Rm4-P0-L3 | 90°-1T-111w-750CL-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - 50mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B3- Rm4- P0- L1**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

**MULTI TRACK - G00001-a6- T2-B3- Rm4-P1-L1****Rm = 750mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                               | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                               |
|---------------------------|-------------------------------|---------------------------|--------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B3-Rm4-P0-L1 | 15°-1T-111w-750CL-50L-MAG     | G00001-a2-T1-B3-Rm4-P0-L1 | 30°-1T-111w-750CL-50L-MAG      | G00001-a3-T1-B3-Rm4-P0-L1 | 45°-1T-111w-750CL-50L-MAG     |
| G00001-a1-T2-B3-Rm4-P1-L1 | 15°-2T-111w-750CL-P85-50L-MAG | G00001-a2-T2-B3-Rm4-P1-L1 | 30°-2T-111w-750CL-P85-50L-MAG  | G00001-a3-T2-B3-Rm4-P1-L1 | 45°-2T-111w-750CL-P85-50L-MAG |
| G00001-a1-T3-B3-Rm4-P1-L1 | 15°-3T-111w-750CL-P85-50L-MAG | G00001-a2-T3-B3-Rm4-P1-L1 | 30°-3T-111w-750CL-P85-50L-MAG  | G00001-a3-T3-B3-Rm4-P1-L1 | 45°-3T-111w-750CL-P85-50L-MAG |
| G00001-a1-T4-B3-Rm4-P1-L1 | 15°-4T-111w-750CL-P85-50L-MAG | G00001-a2-T4-B3-Rm4-P1-L1 | 30°-4T-111w-750CL-P85-50L-MAG  | G00001-a3-T4-B3-Rm4-P1-L1 | 45°-4T-111w-750CL-P85-50L-MAG |
| G00001-a1-T5-B3-Rm4-P1-L1 | 15°-5T-111w-750CL-P85-50L-MAG | G00001-a2-T5-B3-Rm4-P1-L1 | 30°-5T-111w-750CL-P85-50L-MAG  | G00001-a3-T5-B3-Rm4-P1-L1 | 45°-5T-111w-750CL-P85-50L-MAG |
| G00001-a1-T6-B3-Rm4-P1-L1 | 15°-6T-111w-750CL-P85-50L-MAG | G00001-a2-T6-B3-Rm4-P1-L1 | 30°-6T-111w-750CL-P85-50L-MAG  | G00001-a3-T6-B3-Rm4-P1-L1 | 45°-6T-111w-750CL-P85-50L-MAG |
| G00001-a1-T7-B3-Rm4-P1-L1 | 15°-7T-111w-750CL-P85-50L-MAG | G00001-a2-T7-B3-Rm4-P1-L1 | 30°-7T-111w-750CL-P85-50L-MAG  | G00001-a3-T7-B3-Rm4-P1-L1 | 45°-7T-111w-750CL-P85-50L-MAG |
| G00001-a1-T8-B3-Rm4-P1-L1 | 15°-8T-111w-750CL-P85-50L-MAG | G00001-a2-T8-B3-Rm4-P1-L1 | 30°-8T-111w-750CL-P85-50L-MAG  | G00001-a3-T8-B3-Rm4-P1-L1 | 45°-8T-111w-750CL-P85-50L-MAG |
| $\alpha 60^\circ$         |                               | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B3-Rm4-P0-L1 | 60°-1T-111w-750CL- 50L-MAG    | G00001-a5-T1-B3-Rm4-P0-L1 | 75°-1T-111w-750CL-50L-MAG      | G00001-a6-T1-B3-Rm4-P0-L1 | 90°-1T-111w-750CL-50L-MAG     |
| G00001-a4-T2-B3-Rm4-P1-L1 | 60°-2T-111w-750CL-P85-50L-MAG | G00001-a5-T2-B3-Rm4-P1-L1 | 75°-2T-111w-750CL-P85-50L-MAG  | G00001-a6-T2-B3-Rm4-P1-L1 | 90°-2T-111w-750CL-P85-50L-MAG |
| G00001-a4-T3-B3-Rm4-P1-L1 | 60°-3T-111w-750CL-P85-50L-MAG | G00001-a5-T3-B3-Rm4-P1-L1 | 75°-3T-111w- 750CL-P85-50L-MAG | G00001-a6-T3-B3-Rm4-P1-L1 | 90°-3T-111w-750CL-P85-50L-MAG |
| G00001-a4-T4-B3-Rm4-P1-L1 | 60°-4T-111w-750CL-P85-50L-MAG | G00001-a5-T4-B3-Rm4-P1-L1 | 75°-4T-111w-750CL-P85-50L-MAG  | G00001-a6-T4-B3-Rm4-P1-L1 | 90°-4T-111w-750CL-P85-50L-MAG |
| G00001-a4-T5-B3-Rm4-P1-L1 | 60°-5T-111w-750CL-P85-50L-MAG | G00001-a5-T5-B3-Rm4-P1-L1 | 75°-5T-111w-750CL-P85-50L-MAG  | G00001-a6-T5-B3-Rm4-P1-L1 | 90°-5T-111w-750CL-P85-50L-MAG |
| G00001-a4-T6-B3-Rm4-P1-L1 | 60°-6T-111w-750CL-P85-50L-MAG | G00001-a5-T6-B3-Rm4-P1-L1 | 75°-6T-111w-750CL-P85-50L-MAG  | G00001-a6-T6-B3-Rm4-P1-L1 | 90°-6T-111w-750CL-P85-50L-MAG |
| G00001-a4-T7-B3-Rm4-P1-L1 | 60°-7T-111w-750CL-P85-50L-MAG | G00001-a5-T7-B3-Rm4-P1-L1 | 75°-7T-111w-750CL-P85-50L-MAG  | G00001-a6-T7-B3-Rm4-P1-L1 | 90°-7T-111w-750CL-P85-50L-MAG |
| G00001-a4-T8-B3-Rm4-P1-L1 | 60°-8T-111w-750CL-P85-50L-MAG | G00001-a5-T8-B3-Rm4-P1-L1 | 75°-8T-111w-750CL-P85-50L-MAG  | G00001-a6-T8-B3-Rm4-P1-L1 | 90°-8T-111w-750CL-P85-50L-MAG |

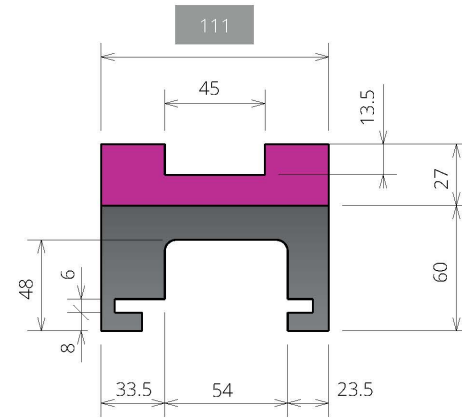
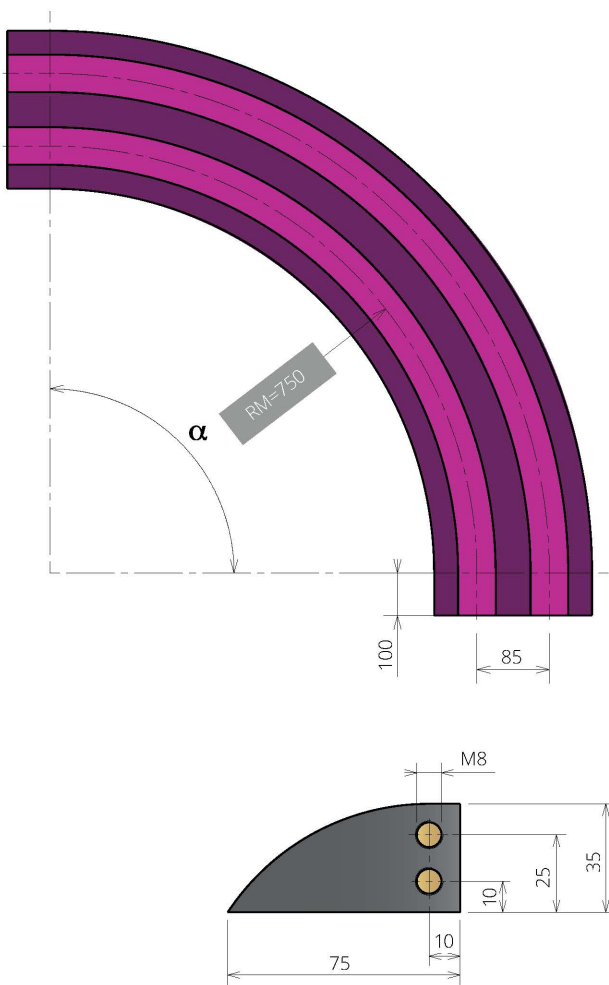
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

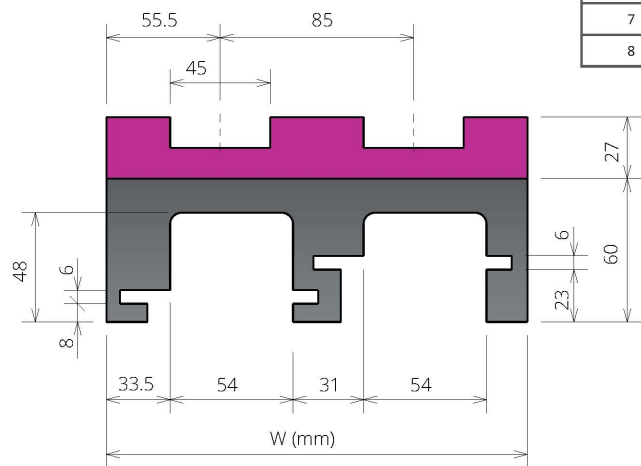
**879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES**

**MAGNETIC CURVES/BENDS -**  
**750mm CENTERLINE - 111mm WIDE - 85mm**  
**PITCH - 100mm LEAD IN AND LEAD OUT**



**SINGLE TRACK - G00001-α6-T1-B3- Rm4- P0- L2**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



**MULTI TRACK - G00001-α6- T2-B3- Rm4-P1-L2**

| Rm = 750mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT |                                |                            |                                |                           |                                |
|-----------------------------------------------------|--------------------------------|----------------------------|--------------------------------|---------------------------|--------------------------------|
| α 15°                                               |                                | α 30°                      |                                | α 45°                     |                                |
| CODE                                                | DESCRIPTION                    | CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B3-Rm4-P0-L2                           | 15°-1T-111w-750CL-100L-MAG     | G00001-a2-T1-B3-Rm4-P0-L2  | 30°-1T-111w-750CL-100L-MAG     | G00001-a3-T1-B3-Rm4-P0-L2 | 45°-1T-111w-750CL-100L-MAG     |
| G00001-a1-T2-B3-Rm4-P1-L2                           | 15°-2T-111w-750CL-P85-100L-MAG | G00001-a2-T2-B3-Rm4-P1-L2  | 30°-2T-111w-750CL-P85-100L-MAG | G00001-a3-T2-B3-Rm4-P1-L2 | 45°-2T-111w-750CL-P85-100L-MAG |
| G00001-a1-T3-B3-Rm4-P1-L2                           | 15°-3T-111w-750CL-P85-100L-MAG | G00001-a2-T3-B3-Rm4-P1-L2  | 30°-3T-111w-750CL-P85-100L-MAG | G00001-a3-T3-B3-Rm4-P1-L2 | 45°-3T-111w-750CL-P85-100L-MAG |
| G00001-a1-T4-B3-Rm4-P1-L2                           | 15°-4T-111w-750CL-P85-100L-MAG | G00001-a2-T4-B3-Rm4-P1-L2  | 30°-4T-111w-750CL-P85-100L-MAG | G00001-a3-T4-B3-Rm4-P1-L2 | 45°-4T-111w-750CL-P85-100L-MAG |
| G00001-a1-T5-B3-Rm4-P1-L2                           | 15°-5T-111w-750CL-P85-100L-MAG | G00001-a2-T5-B3-Rm4-P1-L2  | 30°-5T-111w-750CL-P85-100L-MAG | G00001-a3-T5-B3-Rm4-P1-L2 | 45°-5T-111w-750CL-P85-100L-MAG |
| G00001-a1-T6-B3-Rm4-P1-L2                           | 15°-6T-111w-750CL-P85-100L-MAG | G00001-a2-T6-B3-Rm4-P1-L2  | 30°-6T-111w-750CL-P85-100L-MAG | G00001-a3-T6-B3-Rm4-P1-L2 | 45°-6T-111w-750CL-P85-100L-MAG |
| G00001-a1-T7-B3-Rm4-P1-L2                           | 15°-7T-111w-750CL-P85-100L-MAG | G00001-a2-T7-B3-Rm4-P1-L2  | 30°-7T-111w-750CL-P85-100L-MAG | G00001-a3-T7-B3-Rm4-P1-L2 | 45°-7T-111w-750CL-P85-100L-MAG |
| G00001-a1-T8-B3-Rm4-P1-L2                           | 15°-8T-111w-750CL-P85-100L-MAG | G00001-a2-T8-B3-Rm4-P1-L2  | 30°-8T-111w-750CL-P85-100L-MAG | G00001-a3-T8-B3-Rm4-P1-L2 | 45°-8T-111w-750CL-P85-100L-MAG |
| α 60°                                               |                                | α 75°                      |                                | α 90°                     |                                |
| CODE                                                | DESCRIPTION                    | CODE                       | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B3-Rm4-P0-L2                           | 60°-1T-111w- 750CL-100L-MAG    | G00001-a5-T1-B3-Rm4-P0-L2  | 75°-1T-111w-750CL-100L-MAG     | G00001-a6-T1-B3-Rm4-P0-L2 | 90°-1T-111w-750CL- 100L-MAG    |
| G00001-a4-T2-B3-Rm4-P1-L2                           | 60°-2T-111w-750CL-P85-100L-MAG | G00001-a5-T2-B3-Rm4-P1-L2  | 75°-2T-111w-750CL-P85-100L-MAG | G00001-a6-T2-B3-Rm4-P1-L2 | 90°-2T-111w-750CL-P85-100L-MAG |
| G00001-a4-T3-B3-Rm4-P1-L2                           | 60°-3T-111w-750CL-P85-100L-MAG | G00001-a5-T3-B3-Rm4-P1-L2  | 75°-3T-111w-750CL-P85-100L-MAG | G00001-a6-T3-B3-Rm4-P1-L2 | 90°-3T-111w-750CL-P85-100L-MAG |
| G00001-a4-T4-B3-Rm4-P1-L2                           | 60°-4T-111w-750CL-P85-100L-MAG | G00001-a5-T4-B3-Rm4-P1-L2  | 75°-4T-111w-750CL-P85-100L-MAG | G00001-a6-T4-B3-Rm4-P1-L2 | 90°-4T-111w-750CL-P85-100L-MAG |
| G00001-a4-T5-B3-Rm4-P1-L2                           | 60°-5T-111w-750CL-P85-100L-MAG | G00001-a5-T5-B3-Rm4-P1-L2  | 75°-5T-111w-750CL-P85-100L-MAG | G00001-a6-T5-B3-Rm4-P1-L2 | 90°-5T-111w-750CL-P85-100L-MAG |
| G00001-a4-T6-B3-Rm4-P1-L2                           | 60°-6T-111w-750CL-P85-100L-MAG | G00001-a5-T6-B3-Rm4-P1-L2  | 75°-6T-111w-750CL-P85-100L-MAG | G00001-a6-T6-B3-Rm4-P1-L2 | 90°-6T-111w-750CL-P85-100L-MAG |
| G00001-a4-T7-B3-Rm4-P1-L2                           | 60°-7T-111w-750CL-P85-100L-MAG | G00001-a5-T7-B3- Rm4-P1-L2 | 75°-7T-111w-750CL-P85-100L-MAG | G00001-a6-T7-B3-Rm4-P1-L2 | 90°-7T-111w-750CL-P85-100L-MAG |
| G00001-a4-T8-B3-Rm4-P1-L2                           | 60°-8T-111w-750CL-P85-100L-MAG | G00001-a5-T8-B3-Rm4-P1-L2  | 75°-8T-111w-750CL-P85-100L-MAG | G00001-a6-T8-B3-Rm4-P1-L2 | 90°-8T-111w-750CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. A400A & B600A



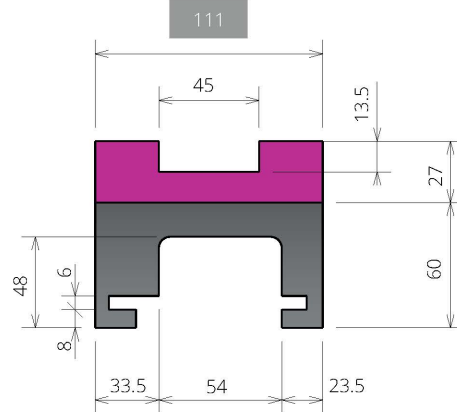
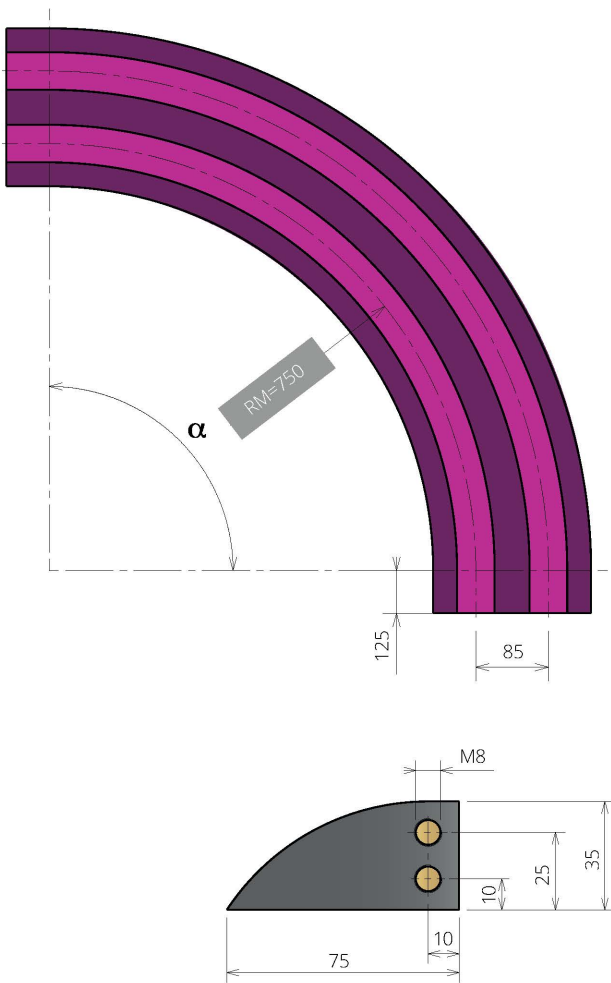
## MATERIALS



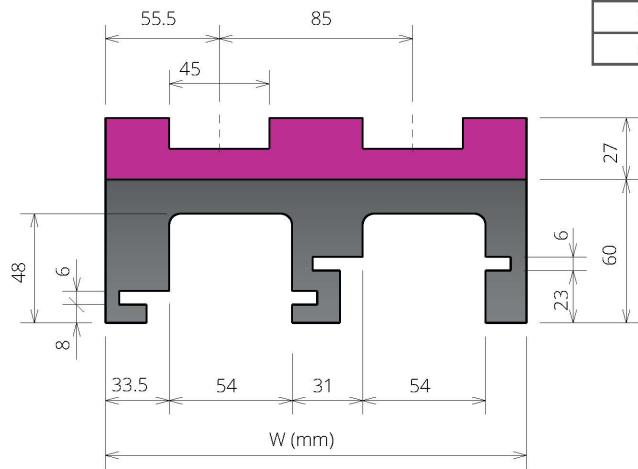
## TABLE OF CONTENTS

BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**WWW.IRP.CO.ZA**

**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - 125mm LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B3- Rm4- P0- L3**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

**MULTI TRACK - G00001-a6- T2-B3- Rm4-P1-L3****Rm =750mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

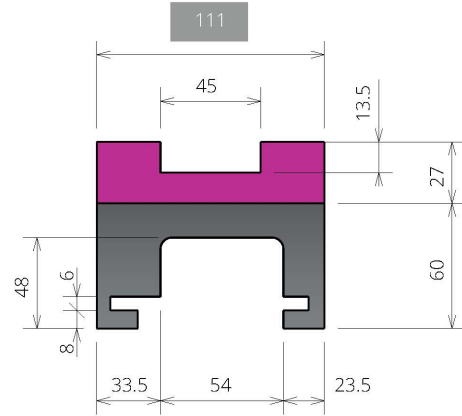
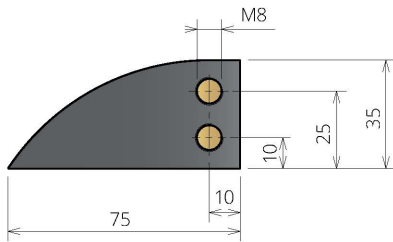
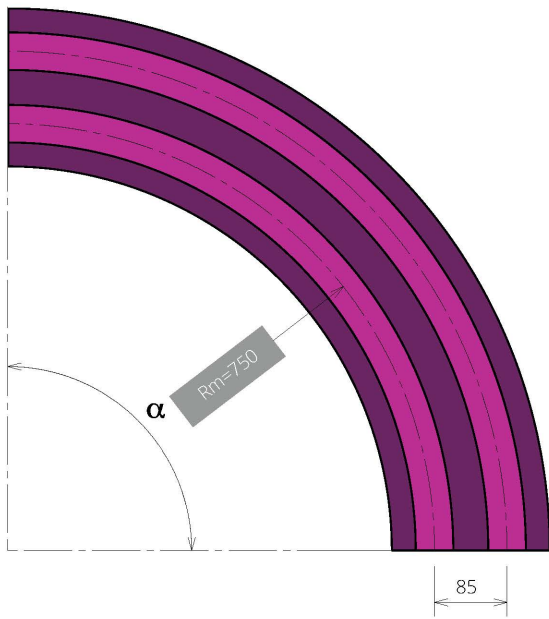
| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B3-Rm4-P0-L3 | 15°-1T-111w-750CL-125L-MAG     | G00001-a2-T1-B3-Rm4-P0-L3 | 30°-1T-111w-750CL-125L-MAG     | G00001-a3-T1-B3-Rm4-P0-L3 | 45°-1T-111w-750CL-125L-MAG     |
| G00001-a1-T2-B3-Rm4-P1-L3 | 15°-2T-111w-750CL-P85-125L-MAG | G00001-a2-T2-B3-Rm4-P1-L3 | 30°-2T-111w-750CL-P85-125L-MAG | G00001-a3-T2-B3-Rm4-P1-L3 | 45°-2T-111w-750CL-P85-125L-MAG |
| G00001-a1-T3-B3-Rm4-P1-L3 | 15°-3T-111w-750CL-P85-125L-MAG | G00001-a2-T3-B3-Rm4-P1-L3 | 30°-3T-111w-750CL-P85-125L-MAG | G00001-a3-T3-B3-Rm4-P1-L3 | 45°-3T-111w-750CL-P85-125L-MAG |
| G00001-a1-T4-B3-Rm4-P1-L3 | 15°-4T-111w-750CL-P85-125L-MAG | G00001-a2-T4-B3-Rm4-P1-L3 | 30°-4T-111w-750CL-P85-125L-MAG | G00001-a3-T4-B3-Rm4-P1-L3 | 45°-4T-111w-750CL-P85-125L-MAG |
| G00001-a1-T5-B3-Rm4-P1-L3 | 15°-5T-111w-750CL-P85-125L-MAG | G00001-a2-T5-B3-Rm4-P1-L3 | 30°-5T-111w-750CL-P85-125L-MAG | G00001-a3-T5-B3-Rm4-P1-L3 | 45°-5T-111w-750CL-P85-125L-MAG |
| G00001-a1-T6-B3-Rm4-P1-L3 | 15°-6T-111w-750CL-P85-125L-MAG | G00001-a2-T6-B3-Rm4-P1-L3 | 30°-6T-111w-750CL-P85-125L-MAG | G00001-a3-T6-B3-Rm4-P1-L3 | 45°-6T-111w-750CL-P85-125L-MAG |
| G00001-a1-T7-B3-Rm4-P1-L3 | 15°-7T-111w-750CL-P85-125L-MAG | G00001-a2-T7-B3-Rm4-P1-L3 | 30°-7T-111w-750CL-P85-125L-MAG | G00001-a3-T7-B3-Rm4-P1-L3 | 45°-7T-111w-750CL-P85-125L-MAG |
| G00001-a1-T8-B3-Rm4-P1-L3 | 15°-8T-111w-750CL-P85-125L-MAG | G00001-a2-T8-B3-Rm4-P1-L3 | 30°-8T-111w-750CL-P85-125L-MAG | G00001-a3-T8-B3-Rm4-P1-L3 | 45°-8T-111w-750CL-P85-125L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B3-Rm4-P0-L3 | 60°-1T-111w-750CL-125L-MAG     | G00001-a5-T1-B3-Rm4-P0-L3 | 75°-1T-111w-750CL-125L-MAG     | G00001-a6-T1-B3-Rm4-P0-L3 | 90°-1T-111w-750CL-125L-MAG     |
| G00001-a4-T2-B3-Rm4-P1-L3 | 60°-2T-111w-750CL-P85-125L-MAG | G00001-a5-T2-B3-Rm4-P1-L3 | 75°-2T-111w-750CL-P85-125L-MAG | G00001-a6-T2-B3-Rm4-P1-L3 | 90°-2T-111w-750CL-P85-125L-MAG |
| G00001-a4-T3-B3-Rm4-P1-L3 | 60°-3T-111w-750CL-P85-125L-MAG | G00001-a5-T3-B3-Rm4-P1-L3 | 75°-3T-111w-750CL-P85-125L-MAG | G00001-a6-T3-B3-Rm4-P1-L3 | 90°-3T-111w-750CL-P85-125L-MAG |
| G00001-a4-T4-B3-Rm4-P1-L3 | 60°-4T-111w-750CL-P85-125L-MAG | G00001-a5-T4-B3-Rm4-P1-L3 | 75°-4T-111w-750CL-P85-125L-MAG | G00001-a6-T4-B3-Rm4-P1-L3 | 90°-4T-111w-750CL-P85-125L-MAG |
| G00001-a4-T5-B3-Rm4-P1-L3 | 60°-5T-111w-750CL-P85-125L-MAG | G00001-a5-T5-B3-Rm4-P1-L3 | 75°-5T-111w-750CL-P85-125L-MAG | G00001-a6-T5-B3-Rm4-P1-L3 | 90°-5T-111w-750CL-P85-125L-MAG |
| G00001-a4-T6-B3-Rm4-P1-L3 | 60°-6T-111w-750CL-P85-125L-MAG | G00001-a5-T6-B3-Rm4-P1-L3 | 75°-6T-111w-750CL-P85-125L-MAG | G00001-a6-T6-B3-Rm4-P1-L3 | 90°-6T-111w-750CL-P85-125L-MAG |
| G00001-a4-T7-B3-Rm4-P1-L3 | 60°-7T-111w-750CL-P85-125L-MAG | G00001-a5-T7-B3-Rm4-P1-L3 | 75°-7T-111w-750CL-P85-125L-MAG | G00001-a6-T7-B3-Rm4-P1-L3 | 90°-7T-111w-750CL-P85-125L-MAG |
| G00001-a4-T8-B3-Rm4-P1-L3 | 60°-8T-111w-750CL-P85-125L-MAG | G00001-a5-T8-B3-Rm4-P1-L3 | 75°-8T-111w-750CL-P85-125L-MAG | G00001-a6-T8-B3-Rm4-P1-L3 | 90°-8T-111w-750CL-P85-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

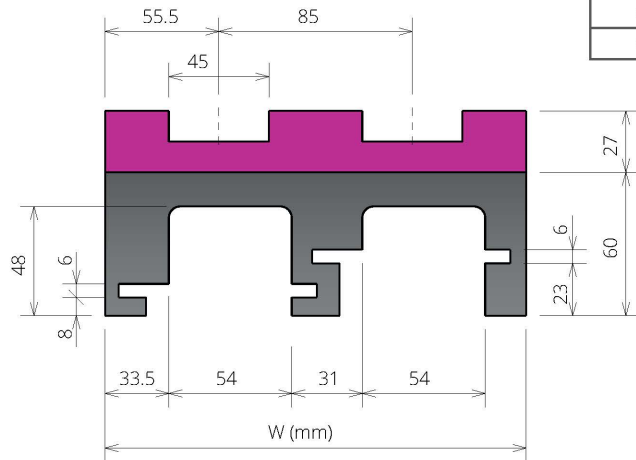
MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**G140A**



**G00001****879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES****MAGNETIC CURVES/BENDS -  
750mm CENTERLINE - 111mm WIDE - 85mm  
PITCH - NO LEAD IN AND LEAD OUT****SINGLE TRACK - G00001-a6-T1-B3- Rm4- P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

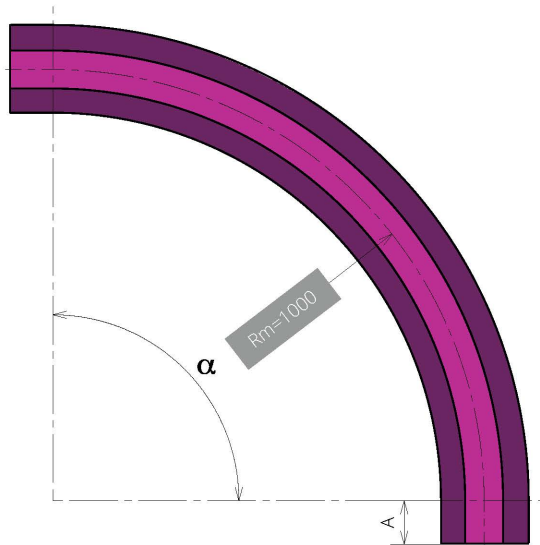
**MULTI TRACK - G00001-a6-T2-B3- Rm4-P1-L0****Rm = 750mm - MULTI TRACK - NO LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                              | $\alpha 30^\circ$         |                              | $\alpha 45^\circ$         |                              |
|---------------------------|------------------------------|---------------------------|------------------------------|---------------------------|------------------------------|
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a1-T1-B3-Rm4-P0-L0 | 15°-1T-111w-750CL-0L-MAG     | G00001-a2-T1-B3-Rm4-P0-L0 | 30°-1T-111w-750CL-0L-MAG     | G00001-a3-T1-B3-Rm4-P0-L0 | 45°-1T-111w-750CL-0L-MAG     |
| G00001-a1-T2-B3-Rm4-P1-L0 | 15°-2T-111w-750CL-P85-0L-MAG | G00001-a2-T2-B3-Rm4-P1-L0 | 30°-2T-111w-750CL-P85-0L-MAG | G00001-a3-T2-B3-Rm4-P1-L0 | 45°-2T-111w-750CL-P85-0L-MAG |
| G00001-a1-T3-B3-Rm4-P1-L0 | 15°-3T-111w-750CL-P85-0L-MAG | G00001-a2-T3-B3-Rm4-P1-L0 | 30°-3T-111w-750CL-P85-0L-MAG | G00001-a3-T3-B3-Rm4-P1-L0 | 45°-3T-111w-750CL-P85-0L-MAG |
| G00001-a1-T4-B3-Rm4-P1-L0 | 15°-4T-111w-750CL-P85-0L-MAG | G00001-a2-T4-B3-Rm4-P1-L0 | 30°-4T-111w-750CL-P85-0L-MAG | G00001-a3-T4-B3-Rm4-P1-L0 | 45°-4T-111w-750CL-P85-0L-MAG |
| G00001-a1-T5-B3-Rm4-P1-L0 | 15°-5T-111w-750CL-P85-0L-MAG | G00001-a2-T5-B3-Rm4-P1-L0 | 30°-5T-111w-750CL-P85-0L-MAG | G00001-a3-T5-B3-Rm4-P1-L0 | 45°-5T-111w-750CL-P85-0L-MAG |
| G00001-a1-T6-B3-Rm4-P1-L0 | 15°-6T-111w-750CL-P85-0L-MAG | G00001-a2-T6-B3-Rm4-P1-L0 | 30°-6T-111w-750CL-P85-0L-MAG | G00001-a3-T6-B3-Rm4-P1-L0 | 45°-6T-111w-750CL-P85-0L-MAG |
| G00001-a1-T7-B3-Rm4-P1-L0 | 15°-7T-111w-750CL-P85-0L-MAG | G00001-a2-T7-B3-Rm4-P1-L0 | 30°-7T-111w-750CL-P85-0L-MAG | G00001-a3-T7-B3-Rm4-P1-L0 | 45°-7T-111w-750CL-P85-0L-MAG |
| G00001-a1-T8-B3-Rm4-P1-L0 | 15°-8T-111w-750CL-P85-0L-MAG | G00001-a2-T8-B3-Rm4-P1-L0 | 30°-8T-111w-750CL-P85-0L-MAG | G00001-a3-T8-B3-Rm4-P1-L0 | 45°-8T-111w-750CL-P85-0L-MAG |
| $\alpha 60^\circ$         |                              | $\alpha 75^\circ$         |                              | $\alpha 90^\circ$         |                              |
| CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  | CODE                      | DESCRIPTION                  |
| G00001-a4-T1-B3-Rm4-P0-L0 | 60°-1T-111w-750CL-0L-MAG     | G00001-a5-T1-B3-Rm4-P0-L0 | 75°-1T-111w-750CL-0L-MAG     | G00001-a6-T1-B3-Rm4-P0-L0 | 90°-1T-111w-750CL-0L-MAG     |
| G00001-a4-T2-B3-Rm4-P1-L0 | 60°-2T-111w-750CL-P85-0L-MAG | G00001-a5-T2-B3-Rm4-P1-L0 | 75°-2T-111w-750CL-P85-0L-MAG | G00001-a6-T2-B3-Rm4-P1-L0 | 90°-2T-111w-750CL-P85-0L-MAG |
| G00001-a4-T3-B3-Rm4-P1-L0 | 60°-3T-111w-750CL-P85-0L-MAG | G00001-a5-T3-B3-Rm4-P1-L0 | 75°-3T-111w-750CL-P85-0L-MAG | G00001-a6-T3-B3-Rm4-P1-L0 | 90°-3T-111w-750CL-P85-0L-MAG |
| G00001-a4-T4-B3-Rm4-P1-L0 | 60°-4T-111w-750CL-P85-0L-MAG | G00001-a5-T4-B3-Rm4-P1-L0 | 75°-4T-111w-750CL-P85-0L-MAG | G00001-a6-T4-B3-Rm4-P1-L0 | 90°-4T-111w-750CL-P85-0L-MAG |
| G00001-a4-T5-B3-Rm4-P1-L0 | 60°-5T-111w-750CL-P85-0L-MAG | G00001-a5-T5-B3-Rm4-P1-L0 | 75°-5T-111w-750CL-P85-0L-MAG | G00001-a6-T5-B3-Rm4-P1-L0 | 90°-5T-111w-750CL-P85-0L-MAG |
| G00001-a4-T6-B3-Rm4-P1-L0 | 60°-6T-111w-750CL-P85-0L-MAG | G00001-a5-T6-B3-Rm4-P1-L0 | 75°-6T-111w-750CL-P85-0L-MAG | G00001-a6-T6-B3-Rm4-P1-L0 | 90°-6T-111w-750CL-P85-0L-MAG |
| G00001-a4-T7-B3-Rm4-P1-L0 | 60°-7T-111w-750CL-P85-0L-MAG | G00001-a5-T7-B3-Rm4-P1-L0 | 75°-7T-111w-750CL-P85-0L-MAG | G00001-a6-T7-B3-Rm4-P1-L0 | 90°-7T-111w-750CL-P85-0L-MAG |
| G00001-a4-T8-B3-Rm4-P1-L0 | 60°-8T-111w-750CL-P85-0L-MAG | G00001-a5-T8-B3-Rm4-P1-L0 | 75°-8T-111w-750CL-P85-0L-MAG | G00001-a6-T8-B3-Rm4-P1-L0 | 90°-8T-111w-750CL-P85-0L-MAG |

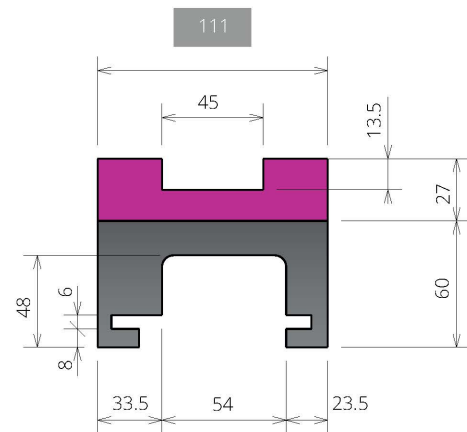
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET**WWW.IRP.CO.ZA**CHAINS/BELTS  
PG. A400A & B600A

MATERIALS

TABLE OF  
CONTENTSBACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)**G141A**



LEAD IN & OUT AVAILABLE IN  
125mm - 100mm - 50mm AND WITHOUT



### Rm = 1000mm - SINGLE TRACK

| $\alpha 15^\circ$         |                             | $\alpha 30^\circ$         |                             | $\alpha 45^\circ$         |                             |
|---------------------------|-----------------------------|---------------------------|-----------------------------|---------------------------|-----------------------------|
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 |
| G00001-a1-T1-B3-Rm6-P0-L0 | 15°-1T-111w-1000CL-0L-MAG   | G00001-a2-T1-B3-Rm6-P0-L0 | 30°-1T-111w-1000CL-0L-MAG   | G00001-a3-T1-B3-Rm6-P0-L0 | 45°-1T-111w-1000CL-0L-MAG   |
| G00001-a1-T1-B3-Rm6-P0-L1 | 15°-1T-111w-1000CL-50L-MAG  | G00001-a2-T1-B3-Rm6-P0-L1 | 30°-1T-111w-1000CL-50L-MAG  | G00001-a3-T1-B3-Rm6-P0-L1 | 45°-1T-111w-1000CL-50L-MAG  |
| G00001-a1-T1-B3-Rm6-P0-L2 | 15°-1T-111w-1000CL-100L-MAG | G00001-a2-T1-B3-Rm6-P0-L2 | 30°-1T-111w-1000CL-100L-MAG | G00001-a3-T1-B3-Rm6-P0-L2 | 45°-1T-111w-1000CL-100L-MAG |
| G00001-a1-T1-B3-Rm6-P0-L3 | 15°-1T-111w-1000CL-125L-MAG | G00001-a2-T1-B3-Rm6-P0-L3 | 30°-1T-111w-1000CL-125L-MAG | G00001-a3-T1-B3-Rm6-P0-L3 | 45°-1T-111w-1000CL-125L-MAG |
| $\alpha 60^\circ$         |                             | $\alpha 75^\circ$         |                             | $\alpha 90^\circ$         |                             |
| CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 | CODE                      | DESCRIPTION                 |
| G00001-a4-T1-B3-Rm6-P0-L0 | 60°-1T-111w-1000CL-0L-MAG   | G00001-a5-T1-B3-Rm6-P0-L0 | 75°-1T-111w-1000CL-0L-MAG   | G00001-a6-T1-B3-Rm6-P0-L0 | 90°-1T-111w-1000CL-0L-MAG   |
| G00001-a4-T1-B3-Rm6-P0-L1 | 60°-1T-111w-1000CL-50L-MAG  | G00001-a5-T1-B3-Rm6-P0-L1 | 75°-1T-111w-1000CL-50L-MAG  | G00001-a6-T1-B3-Rm6-P0-L1 | 90°-1T-111w-1000CL-50L-MAG  |
| G00001-a4-T1-B3-Rm6-P0-L2 | 60°-1T-111w-1000CL-100L-MAG | G00001-a5-T1-B3-Rm6-P0-L2 | 75°-1T-111w-1000CL-100L-MAG | G00001-a6-T1-B3-Rm6-P0-L2 | 90°-1T-111w-1000CL-100L-MAG |
| G00001-a4-T1-B3-Rm6-P0-L3 | 60°-1T-111w-1000CL-125L-MAG | G00001-a5-T1-B3-Rm6-P0-L3 | 75°-1T-111w-1000CL-125L-MAG | G00001-a6-T1-B3-Rm6-P0-L3 | 90°-1T-111w-1000CL-125L-MAG |

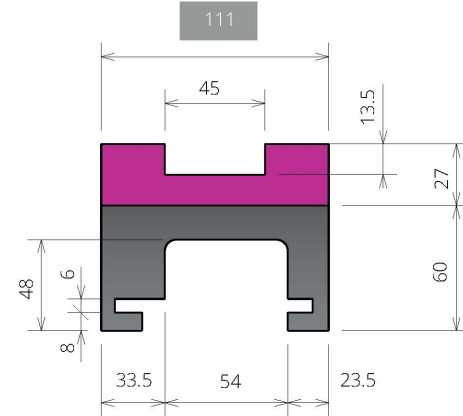
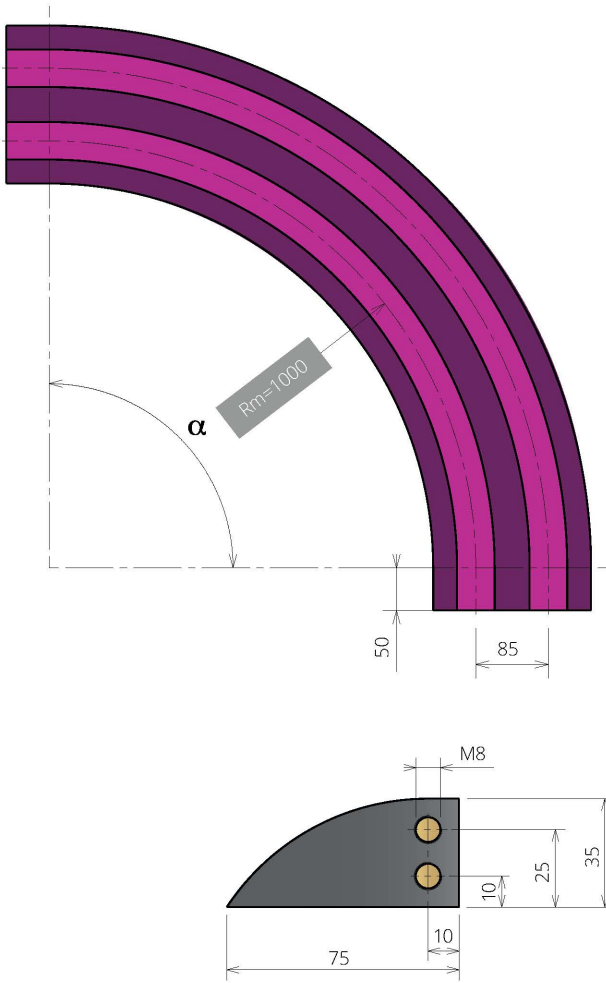
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



# G00001

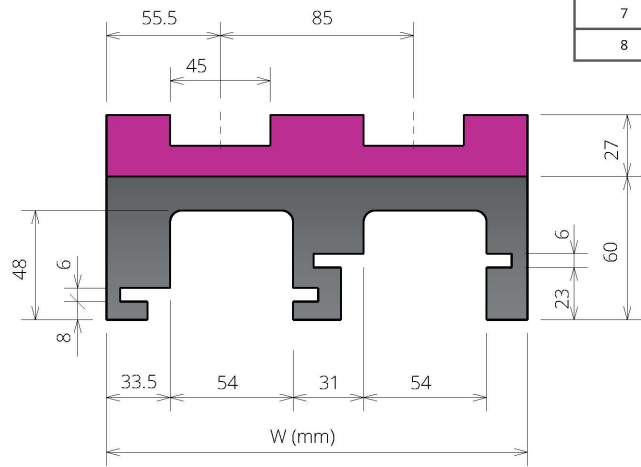
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS -  
1000mm CENTERLINE- 111mm WIDE- 85mm  
PITCH- 50mm LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-α6-T1-B3- Rm6- P0- L1

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



MULTI TRACK - G00001-α6- T2-B3- Rm6-P1-L1

## Rm = 1000mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT

| α 15°                     |                                | α 30°                     |                                | α 45°                     |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a1-T1-B3-Rm6-P0-L1 | 15°-1T-111w-1000CL-50L-MAG     | G00001-a2-T1-B3-Rm6-P0-L1 | 30°-1T-111w-1000CL-50L-MAG     | G00001-a3-T1-B3-Rm6-P0-L1 | 45°-1T-111w-1000CL-50L-MAG     |
| G00001-a1-T2-B3-Rm6-P1-L1 | 15°-2T-111w-1000CL-P85-50L-MAG | G00001-a2-T2-B3-Rm6-P1-L1 | 30°-2T-111w-1000CL-P85-50L-MAG | G00001-a3-T2-B3-Rm6-P1-L1 | 45°-2T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T3-B3-Rm6-P1-L1 | 15°-3T-111w-1000CL-P85-50L-MAG | G00001-a2-T3-B3-Rm6-P1-L1 | 30°-3T-111w-1000CL-P85-50L-MAG | G00001-a3-T3-B3-Rm6-P1-L1 | 45°-3T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T4-B3-Rm6-P1-L1 | 15°-4T-111w-1000CL-P85-50L-MAG | G00001-a2-T4-B3-Rm6-P1-L1 | 30°-4T-111w-1000CL-P85-50L-MAG | G00001-a3-T4-B3-Rm6-P1-L1 | 45°-4T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T5-B3-Rm6-P1-L1 | 15°-5T-111w-1000CL-P85-50L-MAG | G00001-a2-T5-B3-Rm6-P1-L1 | 30°-5T-111w-1000CL-P85-50L-MAG | G00001-a3-T5-B3-Rm6-P1-L1 | 45°-5T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T6-B3-Rm6-P1-L1 | 15°-6T-111w-1000CL-P85-50L-MAG | G00001-a2-T6-B3-Rm6-P1-L1 | 30°-6T-111w-1000CL-P85-50L-MAG | G00001-a3-T6-B3-Rm6-P1-L1 | 45°-6T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T7-B3-Rm6-P1-L1 | 15°-7T-111w-1000CL-P85-50L-MAG | G00001-a2-T7-B3-Rm6-P1-L1 | 30°-7T-111w-1000CL-P85-50L-MAG | G00001-a3-T7-B3-Rm6-P1-L1 | 45°-7T-111w-1000CL-P85-50L-MAG |
| G00001-a1-T8-B3-Rm6-P1-L1 | 15°-8T-111w-1000CL-P85-50L-MAG | G00001-a2-T8-B3-Rm6-P1-L1 | 30°-8T-111w-1000CL-P85-50L-MAG | G00001-a3-T8-B3-Rm6-P1-L1 | 45°-8T-111w-1000CL-P85-50L-MAG |
| α 60°                     |                                | α 75°                     |                                | α 90°                     |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00001-a4-T1-B3-Rm6-P0-L1 | 60°-1T-111w-1000CL-50L-MAG     | G00001-a5-T1-B3-Rm6-P0-L1 | 75°-1T-111w-1000CL-50L-MAG     | G00001-a6-T1-B3-Rm6-P0-L1 | 90°-1T-111w-1000CL-50L-MAG     |
| G00001-a4-T2-B3-Rm6-P1-L1 | 60°-2T-111w-1000CL-P85-50L-MAG | G00001-a5-T2-B3-Rm6-P1-L1 | 75°-2T-111w-1000CL-P85-50L-MAG | G00001-a6-T2-B3-Rm6-P1-L1 | 90°-2T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T3-B3-Rm6-P1-L1 | 60°-3T-111w-1000CL-P85-50L-MAG | G00001-a5-T3-B3-Rm6-P1-L1 | 75°-3T-111w-1000CL-P85-50L-MAG | G00001-a6-T3-B3-Rm6-P1-L1 | 90°-3T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T4-B3-Rm6-P1-L1 | 60°-4T-111w-1000CL-P85-50L-MAG | G00001-a5-T4-B3-Rm6-P1-L1 | 75°-4T-111w-1000CL-P85-50L-MAG | G00001-a6-T4-B3-Rm6-P1-L1 | 90°-4T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T5-B3-Rm6-P1-L1 | 60°-5T-111w-1000CL-P85-50L-MAG | G00001-a5-T5-B3-Rm6-P1-L1 | 75°-5T-111w-1000CL-P85-50L-MAG | G00001-a6-T5-B3-Rm6-P1-L1 | 90°-5T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T6-B3-Rm6-P1-L1 | 60°-6T-111w-1000CL-P85-50L-MAG | G00001-a5-T6-B3-Rm6-P1-L1 | 75°-6T-111w-1000CL-P85-50L-MAG | G00001-a6-T6-B3-Rm6-P1-L1 | 90°-6T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T7-B3-Rm6-P1-L1 | 60°-7T-111w-1000CL-P85-50L-MAG | G00001-a5-T7-B3-Rm6-P1-L1 | 75°-7T-111w-1000CL-P85-50L-MAG | G00001-a6-T7-B3-Rm6-P1-L1 | 90°-7T-111w-1000CL-P85-50L-MAG |
| G00001-a4-T8-B3-Rm6-P1-L1 | 60°-8T-111w-1000CL-P85-50L-MAG | G00001-a5-T8-B3-Rm6-P1-L1 | 75°-8T-111w-1000CL-P85-50L-MAG | G00001-a6-T8-B3-Rm6-P1-L1 | 90°-8T-111w-1000CL-P85-50L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS

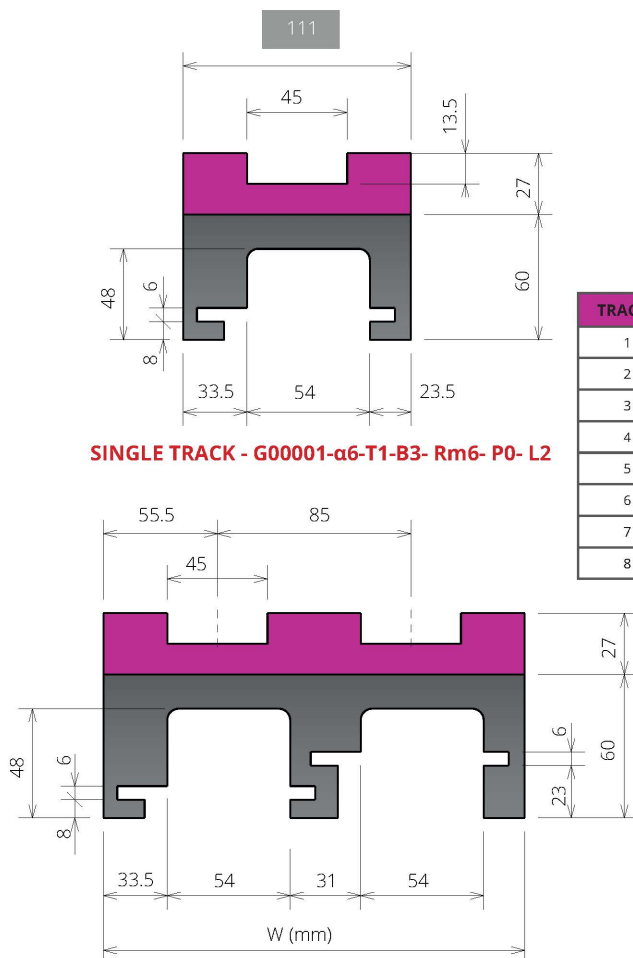


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



**879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES**

## MAGNETIC CURVES/BENDS-



**SINGLE TRACK - G00001-α6-T1-B3- Rm6- P0- L2**

**MULTI TRACK - G00001-α6- T2-B3- Rm6-P1-L2**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |

| Rm = 1000mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT |                                 |                           |                                 |                            |                                 |
|------------------------------------------------------|---------------------------------|---------------------------|---------------------------------|----------------------------|---------------------------------|
| α 15°                                                |                                 | α 30°                     |                                 | α 45°                      |                                 |
| CODE                                                 | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                       | DESCRIPTION                     |
| G00001-a1-T1-B3-Rm6-P0-L2                            | 15°-1T-111w-1000CL-100L-MAG     | G00001-a2-T1-B3-Rm6-P0-L2 | 30°-1T-111w-1000CL-100L-MAG     | G00001-a3-T1-B3-Rm6-P0-L2  | 45°-1T-111w-1000CL-100L-MAG     |
| G00001-a1-T2-B3-Rm6-P1-L2                            | 15°-2T-111w-1000CL-P85-100L-MAG | G00001-a2-T2-B3-Rm6-P1-L2 | 30°-2T-111w-1000CL-P85-100L-MAG | G00001-a3-T2-B3-Rm6-P1-L2  | 45°-2T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T3-B3-Rm6-P1-L2                            | 15°-3T-111w-1000CL-P85-100L-MAG | G00001-a2-T3-B3-Rm6-P1-L2 | 30°-3T-111w-1000CL-P85-100L-MAG | G00001-a3-T3-B3-Rm6-P1-L2  | 45°-3T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T4-B3-Rm6-P1-L2                            | 15°-4T-111w-1000CL-P85-100L-MAG | G00001-a2-T4-B3-Rm6-P1-L2 | 30°-4T-111w-1000CL-P85-100L-MAG | G00001-a3-T4-B3-Rm6-P1-L2  | 45°-4T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T5-B3-Rm6-P1-L2                            | 15°-5T-111w-1000CL-P85-100L-MAG | G00001-a2-T5-B3-Rm6-P1-L2 | 30°-5T-111w-1000CL-P85-100L-MAG | G00001-a3-T5-B3-Rm6-P1-L2  | 45°-5T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T6-B3-Rm6-P1-L2                            | 15°-6T-111w-1000CL-P85-100L-MAG | G00001-a2-T6-B3-Rm6-P1-L2 | 30°-6T-111w-1000CL-P85-100L-MAG | G00001-a3-T6-B3-Rm6-P1-L2  | 45°-6T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T7-B3-Rm6-P1-L2                            | 15°-7T-111w-1000CL-P85-100L-MAG | G00001-a2-T7-B3-Rm6-P1-L2 | 30°-7T-111w-1000CL-P85-100L-MAG | G00001-a3-T7-B3-Rm6-P1-L2  | 45°-7T-111w-1000CL-P85-100L-MAG |
| G00001-a1-T8-B3-Rm6-P1-L2                            | 15°-8T-111w-1000CL-P85-100L-MAG | G00001-a2-T8-B3-Rm6-P1-L2 | 30°-8T-111w-1000CL-P85-100L-MAG | G00001-a3-T8-B3-Rm6-P1-L2  | 45°-8T-111w-1000CL-P85-100L-MAG |
| α 60°                                                |                                 | α 75°                     |                                 | α 90°                      |                                 |
| CODE                                                 | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                       | DESCRIPTION                     |
| G00001-a4-T1-B3-Rm6- P0-L2                           | 60°-1T-111w-1000CL-100L-MAG     | G00001-a5-T1-B3-Rm6-P0-L2 | 75°-1T-111w-1000CL-100L-MAG     | G00001-a6-T1-B3-Rm6-P0-L2  | 90°-1T-111w-1000CL-100L-MAG     |
| G00001-a4-T2-B3-Rm6-P1-L2                            | 60°-2T-111w-1000CL-P85-100L-MAG | G00001-a5-T2-B3-Rm6-P1-L2 | 75°-2T-111w-1000CL-P85-100L-MAG | G00001-a6-T2-B3-Rm6-P1-L2  | 90°-2T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T3-B3-Rm6-P1-L2                            | 60°-3T-111w-1000CL-P85-100L-MAG | G00001-a5-T3-B3-Rm6-P1-L2 | 75°-3T-111w-1000CL-P85-100L-MAG | G00001-a6-T3-B3-Rm6-P1-L2  | 90°-3T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T4-B3-Rm6-P1-L2                            | 60°-4T-111w-1000CL-P85-100L-MAG | G00001-a5-T4-B3-Rm6-P1-L2 | 75°-4T-111w-1000CL-P85-100L-MAG | G00001-a6-T4-B3-Rm6-P1-L2  | 90°-4T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T5-B3-Rm6-P1-L2                            | 60°-5T-111w-1000CL-P85-100L-MAG | G00001-a5-T5-B3-Rm6-P1-L2 | 75°-5T-111w-1000CL-P85-100L-MAG | G00001-a6-T5-B3-Rm6-P1-L2  | 90°-5T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T6-B3-Rm6-P1-L2                            | 60°-6T-111w-1000CL-P85-100L-MAG | G00001-a5-T6-B3-Rm6-P1-L2 | 75°-6T-111w-1000CL-P85-100L-MAG | G00001-a6-T6-B3-Rm6-P1-L2  | 90°-6T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T7-B3-Rm6-P1-L2                            | 60°-7T-111w-1000CL-P85-100L-MAG | G00001-a5-T7-B3-Rm6-P1-L2 | 75°-7T-111w-1000CL-P85-100L-MAG | G00001-a6-T7-B3- Rm6-P1-L2 | 90°-7T-111w-1000CL-P85-100L-MAG |
| G00001-a4-T8-B3-Rm6-P1-L2                            | 60°-8T-111w-1000CL-P85-100L-AMG | G00001-a5-T8-B3-Rm6-P1-L2 | 75°-8T-111w-1000CL-P85-100L-MAG | G00001-a6-T8-B3-Rm6-P1-L2  | 90°-8T-111w-1000CL-P85-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET



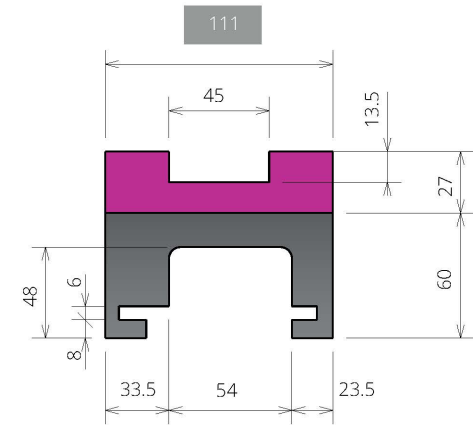
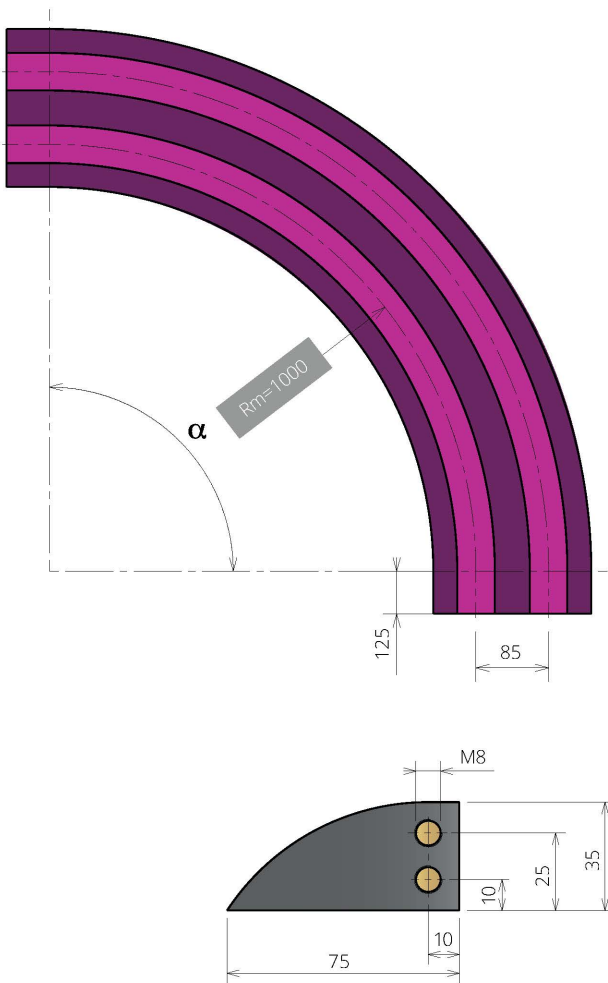
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

**WWW.IRP.CO.ZA**

# G00001

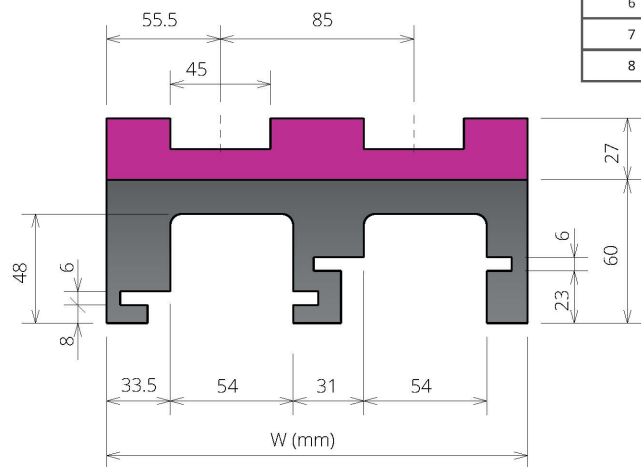
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

**MAGNETIC CURVES/BENDS-**  
1000mm CENTERLINE- 111mm WIDE- 85mm  
PITCH- 125mm LEAD IN AND LEAD OUT



**SINGLE TRACK - G00001-a6-T1-B3- Rm6- P0- L3**

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



**MULTI TRACK - G00001-a6- T2-B3- Rm6-P1-L3**

## Rm =1000mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT

| $\alpha 15^\circ$          |                                 | $\alpha 30^\circ$         |                                 | $\alpha 45^\circ$           |                                 |
|----------------------------|---------------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------------|
| CODE                       | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                        | DESCRIPTION                     |
| G00001-a1-T1-B3-Rm6-P0-L3  | 15°-1T-111w-1000CL-125L-MAG     | G00001-a2-T1-B3-Rm6-P0-L3 | 30°-1T-111w-1000CL-125L-MAG     | G00001-a3-T1-B3-Rm6-P0-L3   | 45°-1T-111w-1000CL-125L-MAG     |
| G00001-a1-T2-B3-Rm6-P1-L3  | 15°-2T-111w-1000CL-P85-125L-MAG | G00001-a2-T2-B3-Rm6-P1-L3 | 30°-2T-111w-1000CL-P85-125L-MAG | G00001-a3-T2-B3-Rm6-P1-L3   | 45°-2T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T3-B3-Rm6-P1-L3  | 15°-3T-111w-1000CL-P85-125L-MAG | G00001-a2-T3-B3-Rm6-P1-L3 | 30°-3T-111w-1000CL-P85-125L-MAG | G00001-a3-T3-B3-Rm6-P1-L3   | 45°-3T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T4-B3-Rm6-P1-L3  | 15°-4T-111w-1000CL-P85-125L-MAG | G00001-a2-T4-B3-Rm6-P1-L3 | 30°-4T-111w-1000CL-P85-125L-MAG | G00001-a3-T4-B3-Rm6-P1-L3   | 45°-4T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T5-B3-Rm6-P1-L3  | 15°-5T-111w-1000CL-P85-125L-MAG | G00001-a2-T5-B3-Rm6-P1-L3 | 30°-5T-111w-1000CL-P85-125L-MAG | G00001-a3-T5-B3-Rm6-P1-L3   | 45°-5T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T6-B3-Rm6-P1-L3  | 15°-6T-111w-1000CL-P85-125L-MAG | G00001-a2-T6-B3-Rm6-P1-L3 | 30°-6T-111w-1000CL-P85-125L-MAG | G00001-a3-T6-B3-Rm6-P1-L3   | 45°-6T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T7-B3-Rm6-P1-L3  | 15°-7T-111w-1000CL-P85-125L-MAG | G00001-a2-T7-B3-Rm6-P1-L3 | 30°-7T-111w-1000CL-P85-125L-MAG | G00001-a3-T7-B3-Rm6-P1-L3   | 45°-7T-111w-1000CL-P85-125L-MAG |
| G00001-a1-T8-B3-Rm6-P1-L3  | 15°-8T-111w-1000CL-P85-125L-MAG | G00001-a2-T8-B3-Rm6-P1-L3 | 30°-8T-111w-1000CL-P85-125L-MAG | G00001-a3-T8-B3-Rm6-P1-L3   | 45°-8T-111w-1000CL-P85-125L-MAG |
| $\alpha 60^\circ$          |                                 | $\alpha 75^\circ$         |                                 | $\alpha 90^\circ$           |                                 |
| CODE                       | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                        | DESCRIPTION                     |
| G00001-a4-T1-B3-Rm6- P0-L3 | 60°-1T-111w-1000CL-125L-MAG     | G00001-a5-T1-B3-Rm6-P0-L3 | 75°-1T-111w-1000CL-125L -MAG    | G00001-a6-T1-B3-Rm6- P0- L3 | 90°-1T-111w-1000CL-125L-MAG     |
| G00001-a4-T2-B3-Rm6-P1-L3  | 60°-2T-111w-1000CL-P85-125L-MAG | G00001-a5-T2-B3-Rm6-P1-L3 | 75°-2T-111w-1000CL-P85-125L-MAG | G00001-a6-T2-B3-Rm6-P1-L3   | 90°-2T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T3-B3-Rm6-P1-L3  | 60°-3T-111w-1000CL-P85-125L-MAG | G00001-a5-T3-B3-Rm6-P1-L3 | 75°-3T-111w-1000CL-P85-125L-MAG | G00001-a6-T3-B3-Rm6-P1-L3   | 90°-3T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T4-B3-Rm6-P1-L3  | 60°-4T-111w-1000CL-P85-125L-MAG | G00001-a5-T4-B3-Rm6-P1-L3 | 75°-4T-111w-1000CL-P85-125L-MAG | G00001-a6-T4-B3-Rm6-P1-L3   | 90°-4T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T5-B3-Rm6-P1-L3  | 60°-5T-111w-1000CL-P85-125L-MAG | G00001-a5-T5-B3-Rm6-P1-L3 | 75°-5T-111w-1000CL-P85-125L-MAG | G00001-a6-T5-B3-Rm6-P1-L3   | 90°-5T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T6-B3-Rm6-P1-L3  | 60°-6T-111w-1000CL-P85-125L-MAG | G00001-a5-T6-B3-Rm6-P1-L3 | 75°-6T-111w-1000CL-P85-125L-MAG | G00001-a6-T6-B3-Rm6-P1-L3   | 90°-6T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T7-B3-Rm6-P1-L3  | 60°-7T-111w-1000CL-P85-125L-MAG | G00001-a5-T7-B3-Rm6-P1-L3 | 75°-7T-111w-1000CL-P85-125L-MAG | G00001-a6-T7-B3-Rm6-P1-L3   | 90°-7T-111w-1000CL-P85-125L-MAG |
| G00001-a4-T8-B3-Rm6-P1-L3  | 60°-8T-111w-1000CL-P85-125L-AMG | G00001-a5-T8-B3-Rm6-P1-L3 | 75°-8T-111w-1000CL-P85-125L-MAG | G00001-a6-T8-B3-Rm6-P1-L3   | 90°-8T-111w-1000CL-P85-125L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.  
STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



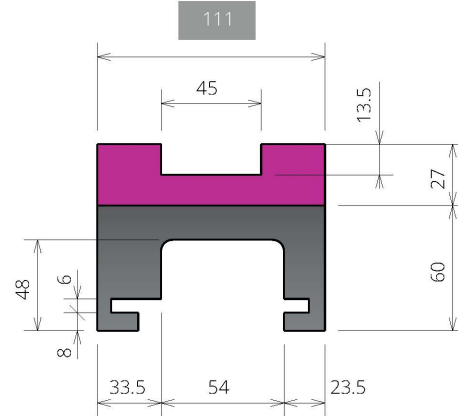
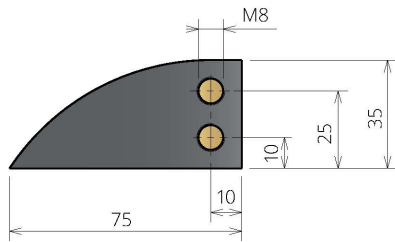
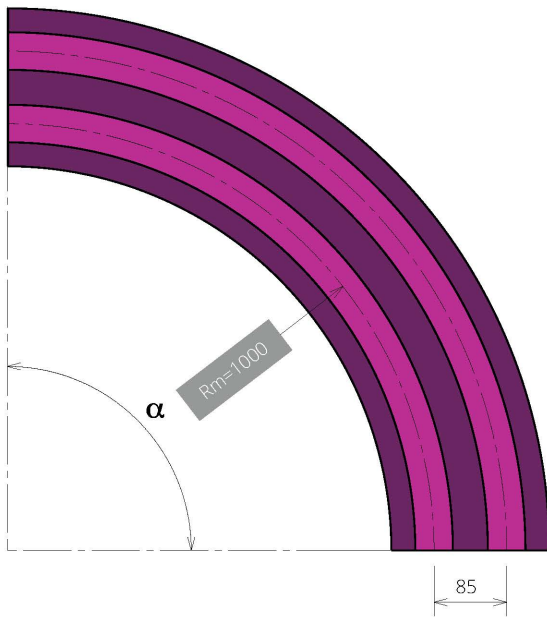
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

G145A

# G00001

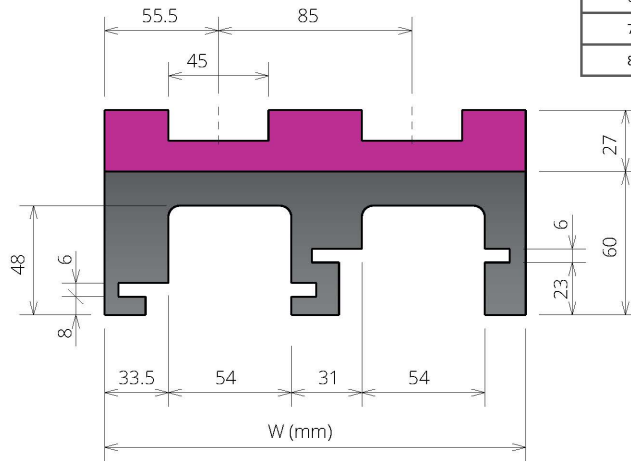
879M-K325 - 880M-K325 - 880M-K330 881M-K325  
- 881M-K330 SERIES

MAGNETIC CURVES/BENDS-  
1000mm CENTERLINE- 111mm WIDE- 85mm  
PITCH- NO LEAD IN AND LEAD OUT



SINGLE TRACK - G00001-a6-T1-B3- Rm6- P0-L0

| TRACKS | W   |
|--------|-----|
| 1      | 111 |
| 2      | 196 |
| 3      | 281 |
| 4      | 366 |
| 5      | 451 |
| 6      | 536 |
| 7      | 621 |
| 8      | 706 |



MULTI TRACK - G00001-a6-T2-B3- Rm6-P1-L0

## Rm = 1000mm - MULTI TRACK - NO LEAD IN / LEAD OUT

| α 15°                      |                               | α 30°                     |                               | α 45°                     |                               |
|----------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                       | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a1-T1-B3-Rm6- P0-L0 | 15°-1T-111w-1000CL-0L-MAG     | G00001-a2-T1-B3-Rm6-P0-L0 | 30°-1T-111w-1000CL-0L-MAG     | G00001-a3-T1-B3-Rm6-P0-L0 | 45°-1T-111w-1000CL-0L-MAG     |
| G00001-a1-T2-B3-Rm6-P1-L0  | 15°-2T-111w-1000CL-P85-0L-MAG | G00001-a2-T2-B3-Rm6-P1-L0 | 30°-2T-111w-1000CL-P85-0L-MAG | G00001-a3-T2-B3-Rm6-P1-L0 | 45°-2T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T3-B3-Rm6-P1-L0  | 15°-3T-111w-1000CL-P85-0L-MAG | G00001-a2-T3-B3-Rm6-P1-L0 | 30°-3T-111w-1000CL-P85-0L-MAG | G00001-a3-T3-B3-Rm6-P1-L0 | 45°-3T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T4-B3-Rm6-P1-L0  | 15°-4T-111w-1000CL-P85-0L-MAG | G00001-a2-T4-B3-Rm6-P1-L0 | 30°-4T-111w-1000CL-P85-0L-MAG | G00001-a3-T4-B3-Rm6-P1-L0 | 45°-4T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T5-B3-Rm6-P1-L0  | 15°-5T-111w-1000CL-P85-0L-MAG | G00001-a2-T5-B3-Rm6-P1-L0 | 30°-5T-111w-1000CL-P85-0L-MAG | G00001-a3-T5-B3-Rm6-P1-L0 | 45°-5T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T6-B3-Rm6-P1-L0  | 15°-6T-111w-1000CL-P85-0L-MAG | G00001-a2-T6-B3-Rm6-P1-L0 | 30°-6T-111w-1000CL-P85-0L-MAG | G00001-a3-T6-B3-Rm6-P1-L0 | 45°-6T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T7-B3-Rm6-P1-L0  | 15°-7T-111w-1000CL-P85-0L-MAG | G00001-a2-T7-B3-Rm6-P1-L0 | 30°-7T-111w-1000CL-P85-0L-MAG | G00001-a3-T7-B3-Rm6-P1-L0 | 45°-7T-111w-1000CL-P85-0L-MAG |
| G00001-a1-T8-B3-Rm6-P1-L0  | 15°-8T-111w-1000CL-P85-0L-MAG | G00001-a2-T8-B3-Rm6-P1-L0 | 30°-8T-111w-1000CL-P85-0L-MAG | G00001-a3-T8-B3-Rm6-P1-L0 | 45°-8T-111w-1000CL-P85-0L-MAG |
| α 60°                      |                               | α 75°                     |                               | α 90°                     |                               |
| CODE                       | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00001-a4-T1-B3-Rm6-P0-L0  | 60°-1T-111w-1000CL-0L-MAG     | G00001-a5-T1-B3-Rm6-P0-L0 | 75°-1T-111w-1000CL-0L-MAG     | G00001-a6-T1-B3-Rm6-P0-L0 | 90°-1T-111w-1000CL-0L-MAG     |
| G00001-a4-T2-B3-Rm6-P1-L0  | 60°-2T-111w-1000CL-P85-0L-MAG | G00001-a5-T2-B3-Rm6-P1-L0 | 75°-2T-111w-1000CL-P85-0L-MAG | G00001-a6-T2-B3-Rm6-P1-L0 | 90°-2T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T3-B3-Rm6-P1-L0  | 60°-3T-111w-1000CL-P85-0L-MAG | G00001-a5-T3-B3-Rm6-P1-L0 | 75°-3T-111w-1000CL-P85-0L-MAG | G00001-a6-T3-B3-Rm6-P1-L0 | 90°-3T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T4-B3-Rm6-P1-L0  | 60°-4T-111w-1000CL-P85-0L-MAG | G00001-a5-T4-B3-Rm6-P1-L0 | 75°-4T-111w-1000CL-P85-0L-MAG | G00001-a6-T4-B3-Rm6-P1-L0 | 90°-4T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T5-B3-Rm6-P1-L0  | 60°-5T-111w-1000CL-P85-0L-MAG | G00001-a5-T5-B3-Rm6-P1-L0 | 75°-5T-111w-1000CL-P85-0L-MAG | G00001-a6-T5-B3-Rm6-P1-L0 | 90°-5T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T6-B3-Rm6-P1-L0  | 60°-6T-111w-1000CL-P85-0L-MAG | G00001-a5-T6-B3-Rm6-P1-L0 | 75°-6T-111w-1000CL-P85-0L-MAG | G00001-a6-T6-B3-Rm6-P1-L0 | 90°-6T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T7-B3-Rm6-P1-L0  | 60°-7T-111w-1000CL-P85-0L-MAG | G00001-a5-T7-B3-Rm6-P1-L0 | 75°-7T-111w-1000CL-P85-0L-MAG | G00001-a6-T7-B3-Rm6-P1-L0 | 90°-7T-111w-1000CL-P85-0L-MAG |
| G00001-a4-T8-B3-Rm6-P1-L0  | 60°-8T-111w-1000CL-P85-0L-MAG | G00001-a5-T8-B3-Rm6-P1-L0 | 75°-8T-111w-1000CL-P85-0L-MAG | G00001-a6-T8-B3-Rm6-P1-L0 | 90°-8T-111w-1000CL-P85-0L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

STANDARD ORDER QTY: PER SET

WWW.IRP.CO.ZA



CHAINS/BELTS  
PG. A400A & B600A



MATERIALS



TABLE OF  
CONTENTS



BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)