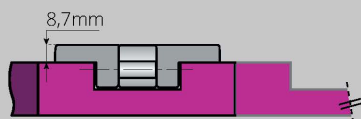


# G000007

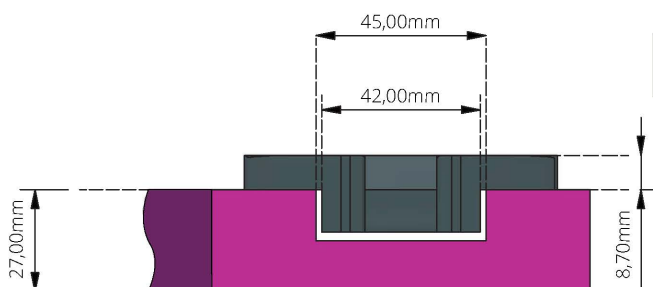
## K450 CORNER TRACKS / CURVES / BENDS MAGNETIC

### MAGNETIC

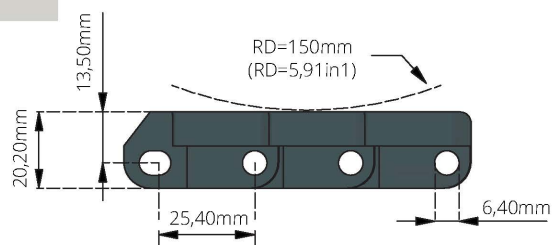


The magnetic corner track is the most effective and reliable system for the table top conveyor design.

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: E801D-E802D



MATERIALS

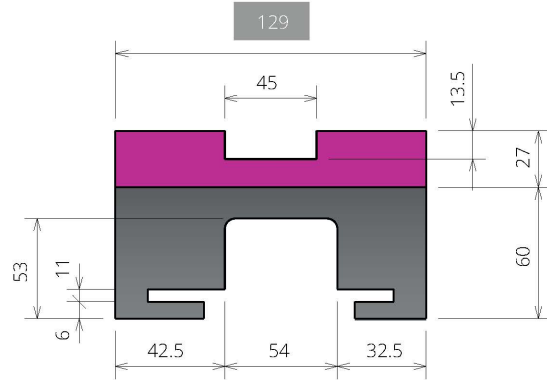
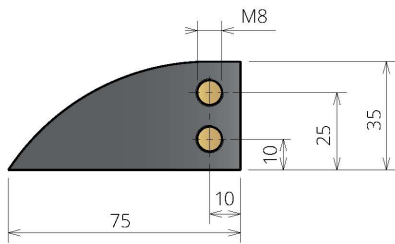
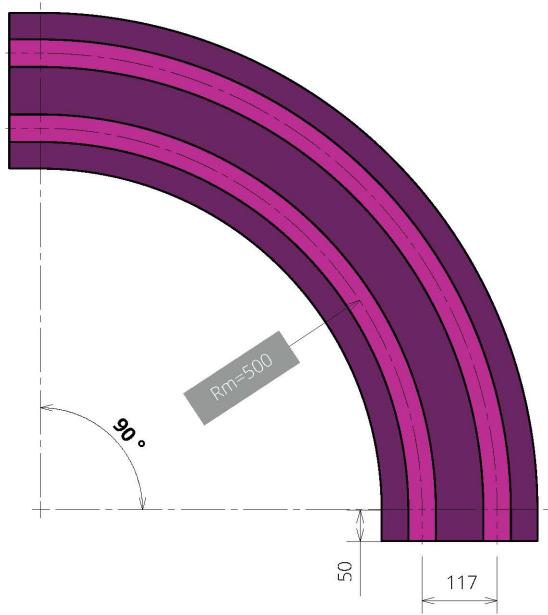


TABLE OF  
CONTENTS



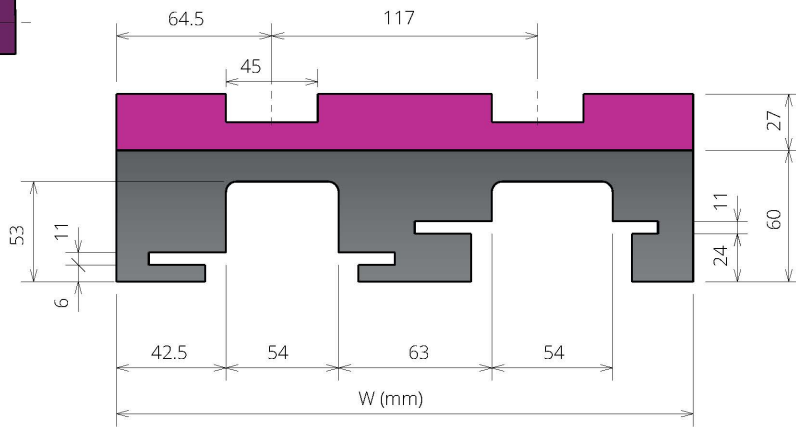
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm1-P0-L1**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |

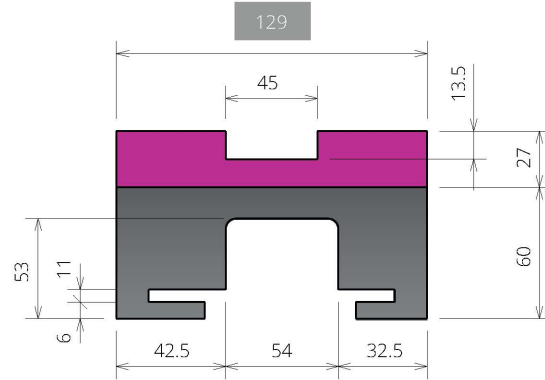
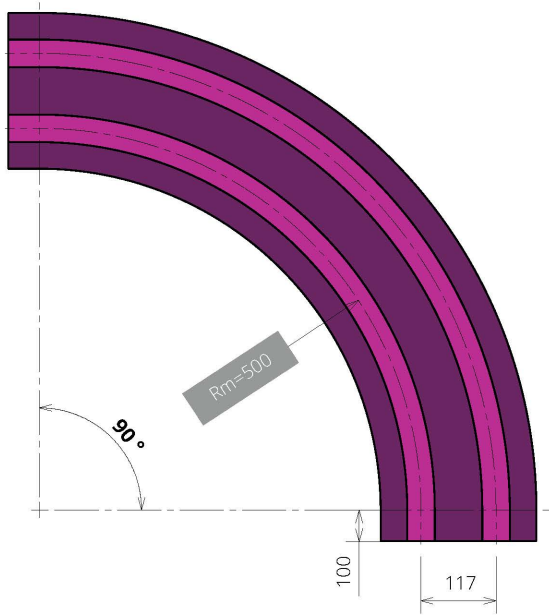


**MULTI TRACK - G00007-a6-T2-B4-Rm1-P4-L1**

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

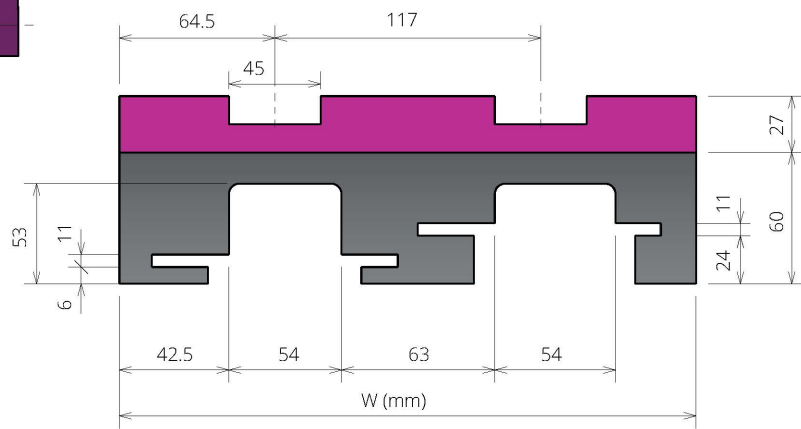
| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00007-a1-T1-B4-Rm1-P0-L1 | 15°-1T-129w-500CL-50L-MAG      | G00007-a2-T1-B4-Rm1-P0-L1 | 30°-1T-129w-500CL-50L-MAG      | G00007-a3-T1-B4-Rm1-P0-L1 | 45°-1T-129w-500CL-50L-MAG      |
| G00007-a1-T2-B4-Rm1-P4-L1 | 15°-2T-129w-500CL-P117-50L-MAG | G00007-a2-T2-B4-Rm1-P4-L1 | 30°-2T-129w-500CL-P117-50L-MAG | G00007-a3-T2-B4-Rm1-P4-L1 | 45°-2T-129w-500CL-P117-50L-MAG |
| G00007-a1-T3-B4-Rm1-P4-L1 | 15°-3T-129w-500CL-P117-50L-MAG | G00007-a2-T3-B4-Rm1-P4-L1 | 30°-3T-129w-500CL-P117-50L-MAG | G00007-a3-T3-B4-Rm1-P4-L1 | 45°-3T-129w-500CL-P117-50L-MAG |
| G00007-a1-T4-B4-Rm1-P4-L1 | 15°-4T-129w-500CL-P117-50L-MAG | G00007-a2-T4-B4-Rm1-P4-L1 | 30°-4T-129w-500CL-P117-50L-MAG | G00007-a3-T4-B4-Rm1-P4-L1 | 45°-4T-129w-500CL-P117-50L-MAG |
| G00007-a1-T5-B4-Rm1-P4-L1 | 15°-5T-129w-500CL-P117-50L-MAG | G00007-a2-T5-B4-Rm1-P4-L1 | 30°-5T-129w-500CL-P117-50L-MAG | G00007-a3-T5-B4-Rm1-P4-L1 | 45°-5T-129w-500CL-P117-50L-MAG |
| G00007-a1-T6-B4-Rm1-P4-L1 | 15°-6T-129w-500CL-P117-50L-MAG | G00007-a2-T6-B4-Rm1-P4-L1 | 30°-6T-129w-500CL-P117-50L-MAG | G00007-a3-T6-B4-Rm1-P4-L1 | 45°-6T-129w-500CL-P117-50L-MAG |
| G00007-a1-T7-B4-Rm1-P4-L1 | 15°-7T-129w-500CL-P117-50L-MAG | G00007-a2-T7-B4-Rm1-P4-L1 | 30°-7T-129w-500CL-P117-50L-MAG | G00007-a3-T7-B4-Rm1-P4-L1 | 45°-7T-129w-500CL-P117-50L-MAG |
| G00007-a1-T8-B4-Rm1-P4-L1 | 15°-8T-129w-500CL-P117-50L-MAG | G00007-a2-T8-B4-Rm1-P4-L1 | 30°-8T-129w-500CL-P117-50L-MAG | G00007-a3-T8-B4-Rm1-P4-L1 | 45°-8T-129w-500CL-P117-50L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00007-a4-T1-B4-Rm1-P0-L1 | 60°-1T-129w-500CL-50L-MAG      | G00007-a5-T1-B4-Rm1-P0-L1 | 75°-1T-129w-500CL-50L-MAG      | G00007-a6-T1-B4-Rm1-P0-L1 | 90°-1T-129w-500CL-50L-MAG      |
| G00007-a4-T2-B4-Rm1-P4-L1 | 60°-2T-129w-500CL-P117-50L-MAG | G00007-a5-T2-B4-Rm1-P4-L1 | 75°-2T-129w-500CL-P117-50L-MAG | G00007-a6-T2-B4-Rm1-P4-L1 | 90°-2T-129w-500CL-P117-50L-MAG |
| G00007-a4-T3-B4-Rm1-P4-L1 | 60°-3T-129w-500CL-P117-50L-MAG | G00007-a5-T3-B4-Rm1-P4-L1 | 75°-3T-129w-500CL-P117-50L-MAG | G00007-a6-T3-B4-Rm1-P4-L1 | 90°-3T-129w-500CL-P117-50L-MAG |
| G00007-a4-T4-B4-Rm1-P4-L1 | 60°-4T-129w-500CL-P117-50L-MAG | G00007-a5-T4-B4-Rm1-P4-L1 | 75°-4T-129w-500CL-P117-50L-MAG | G00007-a6-T4-B4-Rm1-P4-L1 | 90°-4T-129w-500CL-P117-50L-MAG |
| G00007-a4-T5-B4-Rm1-P4-L1 | 60°-5T-129w-500CL-P117-50L-MAG | G00007-a5-T5-B4-Rm1-P4-L1 | 75°-5T-129w-500CL-P117-50L-MAG | G00007-a6-T5-B4-Rm1-P4-L1 | 90°-5T-129w-500CL-P117-50L-MAG |
| G00007-a4-T6-B4-Rm1-P4-L1 | 60°-6T-129w-500CL-P117-50L-MAG | G00007-a5-T6-B4-Rm1-P4-L1 | 75°-6T-129w-500CL-P117-50L-MAG | G00007-a6-T6-B4-Rm1-P4-L1 | 90°-6T-129w-500CL-P117-50L-MAG |
| G00007-a4-T7-B4-Rm1-P4-L1 | 60°-7T-129w-500CL-P117-50L-MAG | G00007-a5-T7-B4-Rm1-P4-L1 | 75°-7T-129w-500CL-P117-50L-MAG | G00007-a6-T7-B4-Rm1-P4-L1 | 90°-7T-129w-500CL-P117-50L-MAG |
| G00007-a4-T8-B4-Rm1-P4-L1 | 60°-8T-129w-500CL-P117-50L-MAG | G00007-a5-T8-B4-Rm1-P4-L1 | 75°-8T-129w-500CL-P117-50L-MAG | G00007-a6-T8-B4-Rm1-P4-L1 | 90°-8T-129w-500CL-P117-50L-MAG |

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm1-P0-L2**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |



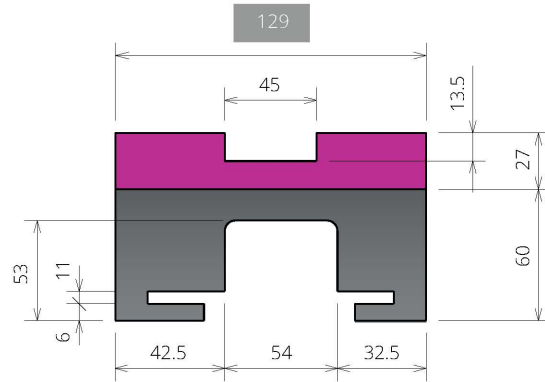
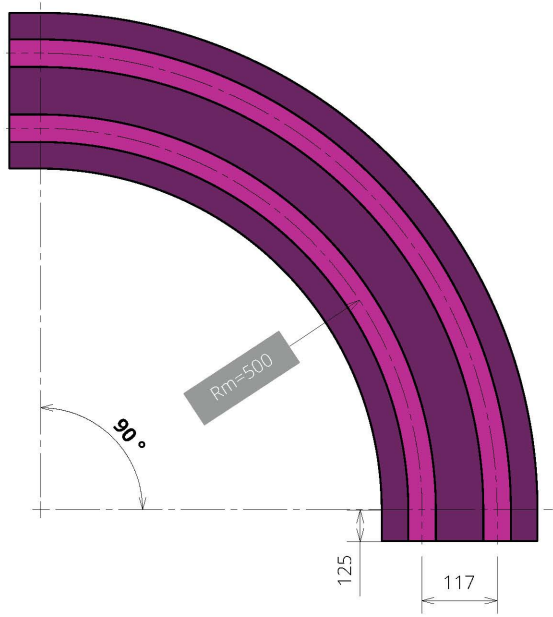
**MULTI TRACK - G00007-a6-T2-B4-Rm1-P4-L2**

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

| α 15°                     |                                 | α 30°                     |                                 | α 45°                     |                                 |
|---------------------------|---------------------------------|---------------------------|---------------------------------|---------------------------|---------------------------------|
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a1-T1-B4-Rm1-P0-L2 | 15°-1T-129w-500CL-100L-MAG      | G00007-a2-T1-B4-Rm1-P0-L2 | 30°-1T-129w-500CL-100L-MAG      | G00007-a3-T1-B4-Rm1-P0-L2 | 45°-1T-129w-500CL-100L-MAG      |
| G00007-a1-T2-B4-Rm1-P4-L2 | 15°-2T-129w-500CL-P117-100L-MAG | G00007-a2-T2-B4-Rm1-P4-L2 | 30°-2T-129w-500CL-P117-100L-MAG | G00007-a3-T2-B4-Rm1-P4-L2 | 45°-2T-129w-500CL-P117-100L-MAG |
| G00007-a1-T3-B4-Rm1-P4-L2 | 15°-3T-129w-500CL-P117-100L-MAG | G00007-a2-T3-B4-Rm1-P4-L2 | 30°-3T-129w-500CL-P117-100L-MAG | G00007-a3-T3-B4-Rm1-P4-L2 | 45°-3T-129w-500CL-P117-100L-MAG |
| G00007-a1-T4-B4-Rm1-P4-L2 | 15°-4T-129w-500CL-P117-100L-MAG | G00007-a2-T4-B4-Rm1-P4-L2 | 30°-4T-129w-500CL-P117-100L-MAG | G00007-a3-T4-B4-Rm1-P4-L2 | 45°-4T-129w-500CL-P117-100L-MAG |
| G00007-a1-T5-B4-Rm1-P4-L2 | 15°-5T-129w-500CL-P117-100L-MAG | G00007-a2-T5-B4-Rm1-P4-L2 | 30°-5T-129w-500CL-P117-100L-MAG | G00007-a3-T5-B4-Rm1-P4-L2 | 45°-5T-129w-500CL-P117-100L-MAG |
| G00007-a1-T6-B4-Rm1-P4-L2 | 15°-6T-129w-500CL-P117-100L-MAG | G00007-a2-T6-B4-Rm1-P4-L2 | 30°-6T-129w-500CL-P117-100L-MAG | G00007-a3-T6-B4-Rm1-P4-L2 | 45°-6T-129w-500CL-P117-100L-MAG |
| G00007-a1-T7-B4-Rm1-P4-L2 | 15°-7T-129w-500CL-P117-100L-MAG | G00007-a2-T7-B4-Rm1-P4-L2 | 30°-7T-129w-500CL-P117-100L-MAG | G00007-a3-T7-B4-Rm1-P4-L2 | 45°-7T-129w-500CL-P117-100L-MAG |
| G00007-a1-T8-B4-Rm1-P4-L2 | 15°-8T-129w-500CL-P117-100L-MAG | G00007-a2-T8-B4-Rm1-P4-L2 | 30°-8T-129w-500CL-P117-100L-MAG | G00007-a3-T8-B4-Rm1-P4-L2 | 45°-8T-129w-500CL-P117-100L-MAG |
| α 60°                     |                                 | α 75°                     |                                 | α 90°                     |                                 |
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a4-T1-B4-Rm1-P0-L2 | 60°-1T-129w-500CL-100L-MAG      | G00007-a5-T1-B4-Rm1-P0-L2 | 75°-1T-129w-500CL-100L-MAG      | G00007-a6-T1-B4-Rm1-P0-L2 | 90°-1T-129w-500CL-100L-MAG      |
| G00007-a4-T2-B4-Rm1-P4-L2 | 60°-2T-129w-500CL-P117-100L-MAG | G00007-a5-T2-B4-Rm1-P4-L2 | 75°-2T-129w-500CL-P117-100L-MAG | G00007-a6-T2-B4-Rm1-P4-L2 | 90°-2T-129w-500CL-P117-100L-MAG |
| G00007-a4-T3-B4-Rm1-P4-L2 | 60°-3T-129w-500CL-P117-100L-MAG | G00007-a5-T3-B4-Rm1-P4-L2 | 75°-3T-129w-500CL-P117-100L-MAG | G00007-a6-T3-B4-Rm1-P4-L2 | 90°-3T-129w-500CL-P117-100L-MAG |
| G00007-a4-T4-B4-Rm1-P4-L2 | 60°-4T-129w-500CL-P117-100L-MAG | G00007-a5-T4-B4-Rm1-P4-L2 | 75°-4T-129w-500CL-P117-100L-MAG | G00007-a6-T4-B4-Rm1-P4-L2 | 90°-4T-129w-500CL-P117-100L-MAG |
| G00007-a4-T5-B4-Rm1-P4-L2 | 60°-5T-129w-500CL-P117-100L-MAG | G00007-a5-T5-B4-Rm1-P4-L2 | 75°-5T-129w-500CL-P117-100L-MAG | G00007-a6-T5-B4-Rm1-P4-L2 | 90°-5T-129w-500CL-P117-100L-MAG |
| G00007-a4-T6-B4-Rm1-P4-L2 | 60°-6T-129w-500CL-P117-100L-MAG | G00007-a5-T6-B4-Rm1-P4-L2 | 75°-6T-129w-500CL-P117-100L-MAG | G00007-a6-T6-B4-Rm1-P4-L2 | 90°-6T-129w-500CL-P117-100L-MAG |
| G00007-a4-T7-B4-Rm1-P4-L2 | 60°-7T-129w-500CL-P117-100L-MAG | G00007-a5-T7-B4-Rm1-P4-L2 | 75°-7T-129w-500CL-P117-100L-MAG | G00007-a6-T7-B4-Rm1-P4-L2 | 90°-7T-129w-500CL-P117-100L-MAG |
| G00007-a4-T8-B4-Rm1-P4-L2 | 60°-8T-129w-500CL-P117-100L-MAG | G00007-a5-T8-B4-Rm1-P4-L2 | 75°-8T-129w-500CL-P117-100L-MAG | G00007-a6-T8-B4-Rm1-P4-L2 | 90°-8T-129w-500CL-P117-100L-MAG |

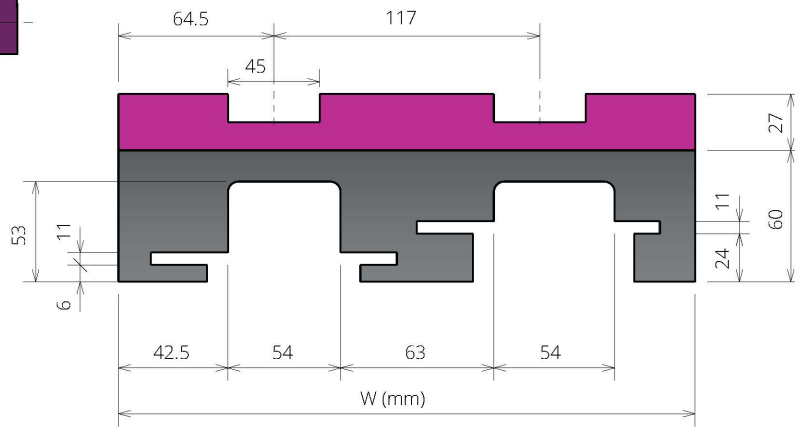
NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

STANDARD ORDER QTY: PER SET



**SINGLE TRACK - G00007-a6-T1-B4-Rm1-P0-L3**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |



**MULTI TRACK - G00007-a6-T2-B4-Rm1-P4-L3**

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

| α 15°                     |                                 | α 30°                     |                                 | α 45°                     |                                 |
|---------------------------|---------------------------------|---------------------------|---------------------------------|---------------------------|---------------------------------|
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a1-T1-B4-Rm1-P0-L3 | 15°-1T-129w-500CL-125L-MAG      | G00007-a2-T1-B4-Rm1-P0-L3 | 30°-1T-129w-500CL-125L-MAG      | G00007-a3-T1-B4-Rm1-P0-L3 | 45°-1T-129w-500CL-125L-MAG      |
| G00007-a1-T2-B4-Rm1-P4-L3 | 15°-2T-129w-500CL-P117-125L-MAG | G00007-a2-T2-B4-Rm1-P4-L3 | 30°-2T-129w-500CL-P117-125L-MAG | G00007-a3-T2-B4-Rm1-P4-L3 | 45°-2T-129w-500CL-P117-125L-MAG |
| G00007-a1-T3-B4-Rm1-P4-L3 | 15°-3T-129w-500CL-P117-125L-MAG | G00007-a2-T3-B4-Rm1-P4-L3 | 30°-3T-129w-500CL-P117-125L-MAG | G00007-a3-T3-B4-Rm1-P4-L3 | 45°-3T-129w-500CL-P117-125L-MAG |
| G00007-a1-T4-B4-Rm1-P4-L3 | 15°-4T-129w-500CL-P117-125L-MAG | G00007-a2-T4-B4-Rm1-P4-L3 | 30°-4T-129w-500CL-P117-125L-MAG | G00007-a3-T4-B4-Rm1-P4-L3 | 45°-4T-129w-500CL-P117-125L-MAG |
| G00007-a1-T5-B4-Rm1-P4-L3 | 15°-5T-129w-500CL-P117-125L-MAG | G00007-a2-T5-B4-Rm1-P4-L3 | 30°-5T-129w-500CL-P117-125L-MAG | G00007-a3-T5-B4-Rm1-P4-L3 | 45°-5T-129w-500CL-P117-125L-MAG |
| G00007-a1-T6-B4-Rm1-P4-L3 | 15°-6T-129w-500CL-P117-125L-MAG | G00007-a2-T6-B4-Rm1-P4-L3 | 30°-6T-129w-500CL-P117-125L-MAG | G00007-a3-T6-B4-Rm1-P4-L3 | 45°-6T-129w-500CL-P117-125L-MAG |
| G00007-a1-T7-B4-Rm1-P4-L3 | 15°-7T-129w-500CL-P117-125L-MAG | G00007-a2-T7-B4-Rm1-P4-L3 | 30°-7T-129w-500CL-P117-125L-MAG | G00007-a3-T7-B4-Rm1-P4-L3 | 45°-7T-129w-500CL-P117-125L-MAG |
| G00007-a1-T8-B4-Rm1-P4-L3 | 15°-8T-129w-500CL-P117-125L-MAG | G00007-a2-T8-B4-Rm1-P4-L3 | 30°-8T-129w-500CL-P117-125L-MAG | G00007-a3-T8-B4-Rm1-P4-L3 | 45°-8T-129w-500CL-P117-125L-MAG |
| α 60°                     |                                 | α 75°                     |                                 | α 90°                     |                                 |
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a4-T1-B4-Rm1-P0-L3 | 60°-1T-129w-500CL-125L-MAG      | G00007-a5-T1-B4-Rm1-P0-L3 | 75°-1T-129w-500CL-125L-MAG      | G00007-a6-T1-B4-Rm1-P0-L3 | 90°-1T-129w-500CL-125L-MAG      |
| G00007-a4-T2-B4-Rm1-P4-L3 | 60°-2T-129w-500CL-P117-125L-MAG | G00007-a5-T2-B4-Rm1-P4-L3 | 75°-2T-129w-500CL-P117-125L-MAG | G00007-a6-T2-B4-Rm1-P4-L3 | 90°-2T-129w-500CL-P117-125L-MAG |
| G00007-a4-T3-B4-Rm1-P4-L3 | 60°-3T-129w-500CL-P117-125L-MAG | G00007-a5-T3-B4-Rm1-P4-L3 | 75°-3T-129w-500CL-P117-125L-MAG | G00007-a6-T3-B4-Rm1-P4-L3 | 90°-3T-129w-500CL-P117-125L-MAG |
| G00007-a4-T4-B4-Rm1-P4-L3 | 60°-4T-129w-500CL-P117-125L-MAG | G00007-a5-T4-B4-Rm1-P4-L3 | 75°-4T-129w-500CL-P117-125L-MAG | G00007-a6-T4-B4-Rm1-P4-L3 | 90°-4T-129w-500CL-P117-125L-MAG |
| G00007-a4-T5-B4-Rm1-P4-L3 | 60°-5T-129w-500CL-P117-125L-MAG | G00007-a5-T5-B4-Rm1-P4-L3 | 75°-5T-129w-500CL-P117-125L-MAG | G00007-a6-T5-B4-Rm1-P4-L3 | 90°-5T-129w-500CL-P117-125L-MAG |
| G00007-a4-T6-B4-Rm1-P4-L3 | 60°-6T-129w-500CL-P117-125L-MAG | G00007-a5-T6-B4-Rm1-P4-L3 | 75°-6T-129w-500CL-P117-125L-MAG | G00007-a6-T6-B4-Rm1-P4-L3 | 90°-6T-129w-500CL-P117-125L-MAG |
| G00007-a4-T7-B4-Rm1-P4-L3 | 60°-7T-129w-500CL-P117-125L-MAG | G00007-a5-T7-B4-Rm1-P4-L3 | 75°-7T-129w-500CL-P117-125L-MAG | G00007-a6-T7-B4-Rm1-P4-L3 | 90°-7T-129w-500CL-P117-125L-MAG |
| G00007-a4-T8-B4-Rm1-P4-L3 | 60°-8T-129w-500CL-P117-125L-MAG | G00007-a5-T8-B4-Rm1-P4-L3 | 75°-8T-129w-500CL-P117-125L-MAG | G00007-a6-T8-B4-Rm1-P4-L3 | 90°-8T-129w-500CL-P117-125L-MAG |

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



CHAINS/BELTS  
PG. E801D - E802D



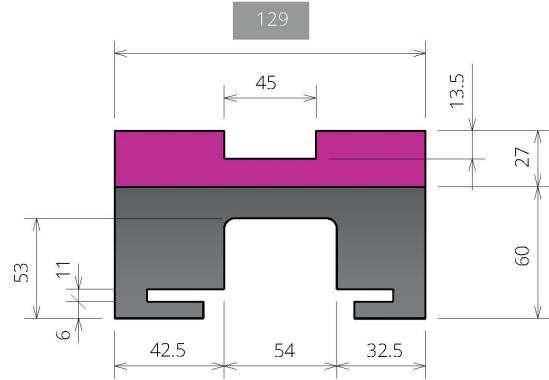
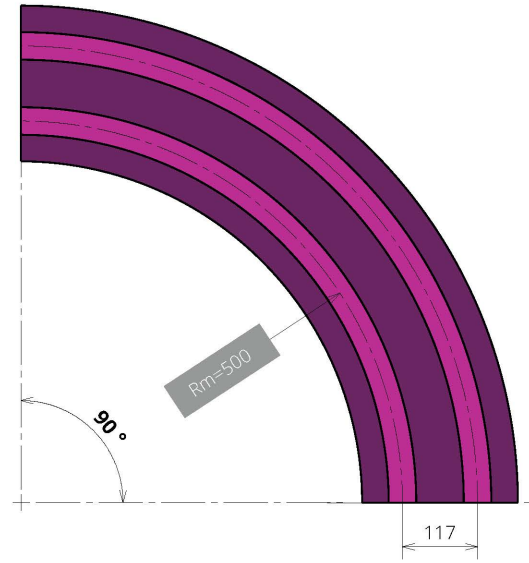
MATERIALS



TABLE OF  
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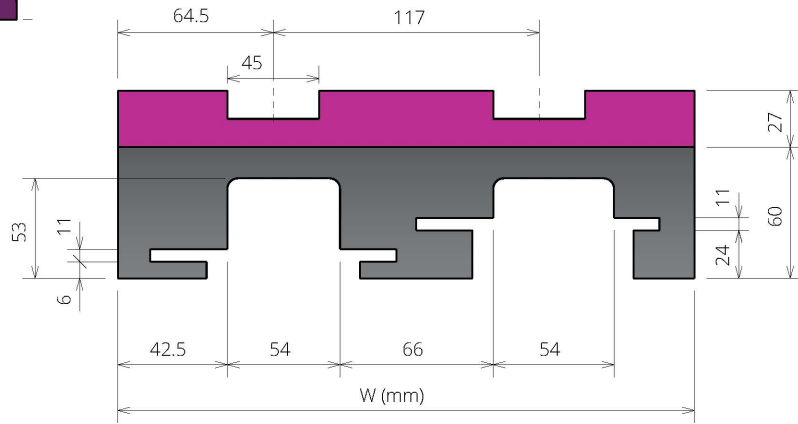
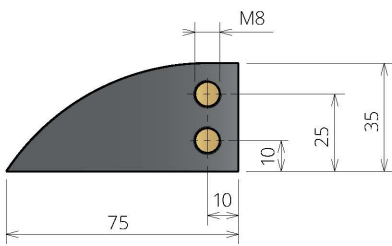


BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)



**SINGLE TRACK - G00007-a6-T1-B4-Rm1-P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |

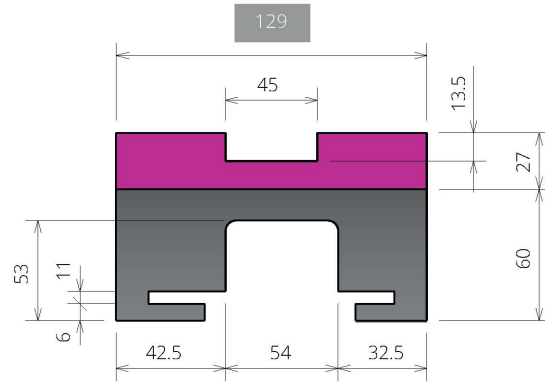
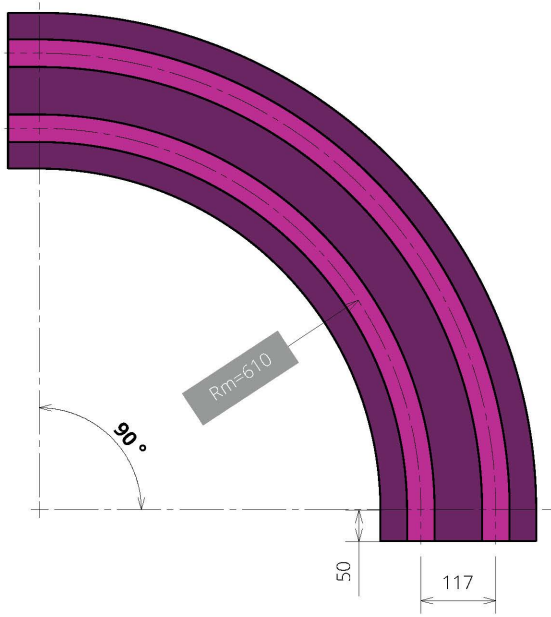


**MULTI TRACK - G00007-a6-T2-B4-Rm1-P4-L0**

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

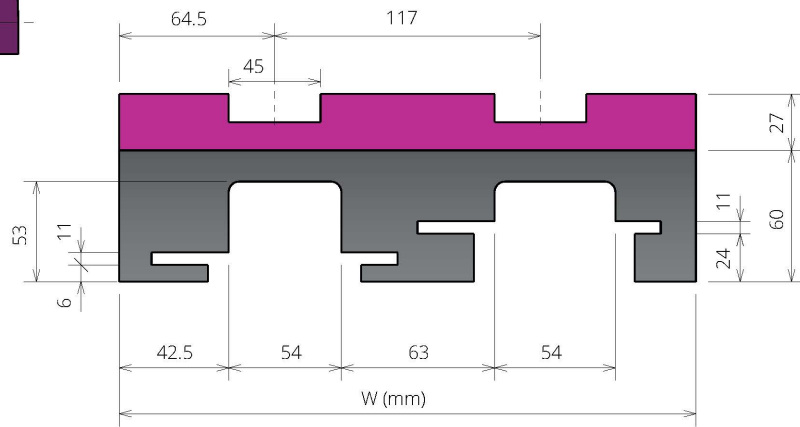
| $\alpha 15^\circ$         |                               | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|---------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00007-a1-T1-B4-Rm1-P0-L0 | 15°-1T-129w-500CL-0L-MAG      | G00007-a2-T1-B4-Rm1-P0-L0 | 30°-1T-129w-500CL-0L-MAG      | G00007-a3-T1-B4-Rm1-P0-L0 | 45°-1T-129w-500CL-0L-MAG      |
| G00007-a1-T2-B4-Rm1-P4-L0 | 15°-2T-129w-500CL-P117-0L-MAG | G00007-a2-T2-B4-Rm1-P4-L0 | 30°-2T-129w-500CL-P117-0L-MAG | G00007-a3-T2-B4-Rm1-P4-L0 | 45°-2T-129w-500CL-P117-0L-MAG |
| G00007-a1-T3-B4-Rm1-P4-L0 | 15°-3T-129w-500CL-P117-0L-MAG | G00007-a2-T3-B4-Rm1-P4-L0 | 30°-3T-129w-500CL-P117-0L-MAG | G00007-a3-T3-B4-Rm1-P4-L0 | 45°-3T-129w-500CL-P117-0L-MAG |
| G00007-a1-T4-B4-Rm1-P4-L0 | 15°-4T-129w-500CL-P117-0L-MAG | G00007-a2-T4-B4-Rm1-P4-L0 | 30°-4T-129w-500CL-P117-0L-MAG | G00007-a3-T4-B4-Rm1-P4-L0 | 45°-4T-129w-500CL-P117-0L-MAG |
| G00007-a1-T5-B4-Rm1-P4-L0 | 15°-5T-129w-500CL-P117-0L-MAG | G00007-a2-T5-B4-Rm1-P4-L0 | 30°-5T-129w-500CL-P117-0L-MAG | G00007-a3-T5-B4-Rm1-P4-L0 | 45°-5T-129w-500CL-P117-0L-MAG |
| G00007-a1-T6-B4-Rm1-P4-L0 | 15°-6T-129w-500CL-P117-0L-MAG | G00007-a2-T6-B4-Rm1-P4-L0 | 30°-6T-129w-500CL-P117-0L-MAG | G00007-a3-T6-B4-Rm1-P4-L0 | 45°-6T-129w-500CL-P117-0L-MAG |
| G00007-a1-T7-B4-Rm1-P4-L0 | 15°-7T-129w-500CL-P117-0L-MAG | G00007-a2-T7-B4-Rm1-P4-L0 | 30°-7T-129w-500CL-P117-0L-MAG | G00007-a3-T7-B4-Rm1-P4-L0 | 45°-7T-129w-500CL-P117-0L-MAG |
| G00007-a1-T8-B4-Rm1-P4-L0 | 15°-8T-129w-500CL-P117-0L-MAG | G00007-a2-T8-B4-Rm1-P4-L0 | 30°-8T-129w-500CL-P117-0L-MAG | G00007-a3-T8-B4-Rm1-P4-L0 | 45°-8T-129w-500CL-P117-0L-MAG |
| $\alpha 60^\circ$         |                               | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00007-a4-T1-B4-Rm1-P0-L0 | 60°-1T-129w-500CL-0L-MAG      | G00007-a5-T1-B4-Rm1-P0-L0 | 75°-1T-129w-500CL-0L-MAG      | G00007-a6-T1-B4-Rm1-P0-L0 | 90°-1T-129w-500CL-0L-MAG      |
| G00007-a4-T2-B4-Rm1-P4-L0 | 60°-2T-129w-500CL-P117-0L-MAG | G00007-a5-T2-B4-Rm1-P4-L0 | 75°-2T-129w-500CL-P117-0L-MAG | G00007-a6-T2-B4-Rm1-P4-L0 | 90°-2T-129w-500CL-P117-0L-MAG |
| G00007-a4-T3-B4-Rm1-P4-L0 | 60°-3T-129w-500CL-P117-0L-MAG | G00007-a5-T3-B4-Rm1-P4-L0 | 75°-3T-129w-500CL-P117-0L-MAG | G00007-a6-T3-B4-Rm1-P4-L0 | 90°-3T-129w-500CL-P117-0L-MAG |
| G00007-a4-T4-B4-Rm1-P4-L0 | 60°-4T-129w-500CL-P117-0L-MAG | G00007-a5-T4-B4-Rm1-P4-L0 | 75°-4T-129w-500CL-P117-0L-MAG | G00007-a6-T4-B4-Rm1-P4-L0 | 90°-4T-129w-500CL-P117-0L-MAG |
| G00007-a4-T5-B4-Rm1-P4-L0 | 60°-5T-129w-500CL-P117-0L-MAG | G00007-a5-T5-B4-Rm1-P4-L0 | 75°-5T-129w-500CL-P117-0L-MAG | G00007-a6-T5-B4-Rm1-P4-L0 | 90°-5T-129w-500CL-P117-0L-MAG |
| G00007-a4-T6-B4-Rm1-P4-L0 | 60°-6T-129w-500CL-P117-0L-MAG | G00007-a5-T6-B4-Rm1-P4-L0 | 75°-6T-129w-500CL-P117-0L-MAG | G00007-a6-T6-B4-Rm1-P4-L0 | 90°-6T-129w-500CL-P117-0L-MAG |
| G00007-a4-T7-B4-Rm1-P4-L0 | 60°-7T-129w-500CL-P117-0L-MAG | G00007-a5-T7-B4-Rm1-P4-L0 | 75°-7T-129w-500CL-P117-0L-MAG | G00007-a6-T7-B4-Rm1-P4-L0 | 90°-7T-129w-500CL-P117-0L-MAG |
| G00007-a4-T8-B4-Rm1-P4-L0 | 60°-8T-129w-500CL-P117-0L-MAG | G00007-a5-T8-B4-Rm1-P4-L0 | 75°-8T-129w-500CL-P117-0L-MAG | G00007-a6-T8-B4-Rm1-P4-L0 | 90°-8T-129w-500CL-P117-0L-MAG |

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm2-P0-L1**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |

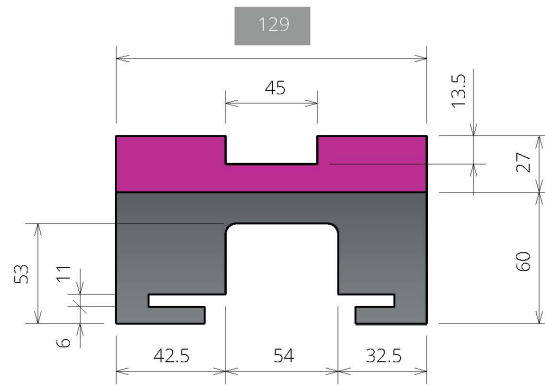
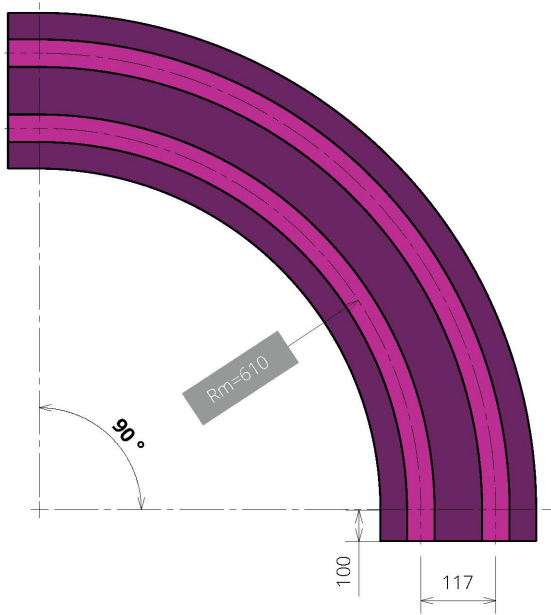


**MULTI TRACK - G00007-a6-T2-B4-Rm2-P4-L1**

**Rm = 610mm - MULTI TRACK - 50mm LEAD IN / LEAD OUT**

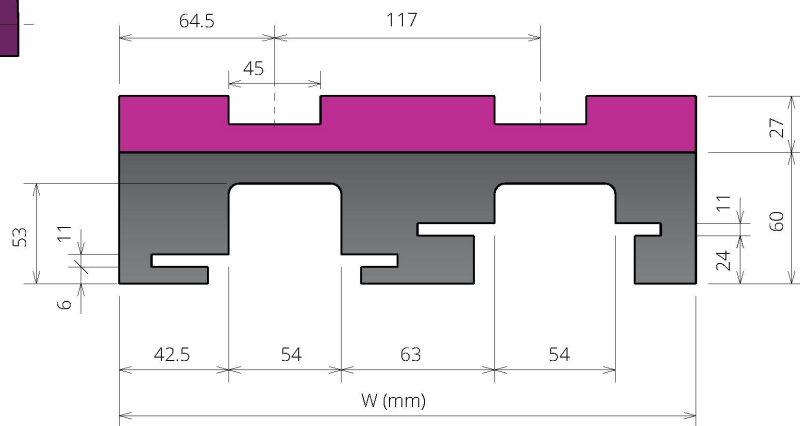
| $\alpha 15^\circ$         |                                | $\alpha 30^\circ$         |                                | $\alpha 45^\circ$         |                                |
|---------------------------|--------------------------------|---------------------------|--------------------------------|---------------------------|--------------------------------|
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00007-a1-T1-B4-Rm2-P0-L1 | 15°-1T-129w-610CL-50L-MAG      | G00007-a2-T1-B4-Rm2-P0-L1 | 30°-1T-129w-610CL-50L-MAG      | G00007-a3-T1-B4-Rm2-P0-L1 | 45°-1T-129w-610CL-50L-MAG      |
| G00007-a1-T2-B4-Rm2-P4-L1 | 15°-2T-129w-610CL-P117-50L-MAG | G00007-a2-T2-B4-Rm2-P4-L1 | 30°-2T-129w-610CL-P117-50L-MAG | G00007-a3-T2-B4-Rm2-P4-L1 | 45°-2T-129w-610CL-P117-50L-MAG |
| G00007-a1-T3-B4-Rm2-P4-L1 | 15°-3T-129w-610CL-P117-50L-MAG | G00007-a2-T3-B4-Rm2-P4-L1 | 30°-3T-129w-610CL-P117-50L-MAG | G00007-a3-T3-B4-Rm2-P4-L1 | 45°-3T-129w-610CL-P117-50L-MAG |
| G00007-a1-T4-B4-Rm2-P4-L1 | 15°-4T-129w-610CL-P117-50L-MAG | G00007-a2-T4-B4-Rm2-P4-L1 | 30°-4T-129w-610CL-P117-50L-MAG | G00007-a3-T4-B4-Rm2-P4-L1 | 45°-4T-129w-610CL-P117-50L-MAG |
| G00007-a1-T5-B4-Rm2-P4-L1 | 15°-5T-129w-610CL-P117-50L-MAG | G00007-a2-T5-B4-Rm2-P4-L1 | 30°-5T-129w-610CL-P117-50L-MAG | G00007-a3-T5-B4-Rm2-P4-L1 | 45°-5T-129w-610CL-P117-50L-MAG |
| G00007-a1-T6-B4-Rm2-P4-L1 | 15°-6T-129w-610CL-P117-50L-MAG | G00007-a2-T6-B4-Rm2-P4-L1 | 30°-6T-129w-610CL-P117-50L-MAG | G00007-a3-T6-B4-Rm2-P4-L1 | 45°-6T-129w-610CL-P117-50L-MAG |
| G00007-a1-T7-B4-Rm2-P4-L1 | 15°-7T-129w-610CL-P117-50L-MAG | G00007-a2-T7-B4-Rm2-P4-L1 | 30°-7T-129w-610CL-P117-50L-MAG | G00007-a3-T7-B4-Rm2-P4-L1 | 45°-7T-129w-610CL-P117-50L-MAG |
| G00007-a1-T8-B4-Rm2-P4-L1 | 15°-8T-129w-610CL-P117-50L-MAG | G00007-a2-T8-B4-Rm2-P4-L1 | 30°-8T-129w-610CL-P117-50L-MAG | G00007-a3-T8-B4-Rm2-P4-L1 | 45°-8T-129w-610CL-P117-50L-MAG |
| $\alpha 60^\circ$         |                                | $\alpha 75^\circ$         |                                | $\alpha 90^\circ$         |                                |
| CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    | CODE                      | DESCRIPTION                    |
| G00007-a4-T1-B4-Rm2-P0-L1 | 60°-1T-129w-610CL-50L-MAG      | G00007-a5-T1-B4-Rm2-P0-L1 | 75°-1T-129w-610CL-50L-MAG      | G00007-a6-T1-B4-Rm2-P0-L1 | 90°-1T-129w-610CL-50L-MAG      |
| G00007-a4-T2-B4-Rm2-P4-L1 | 60°-2T-129w-610CL-P117-50L-MAG | G00007-a5-T2-B4-Rm2-P4-L1 | 75°-2T-129w-610CL-P117-50L-MAG | G00007-a6-T2-B4-Rm2-P4-L1 | 90°-2T-129w-610CL-P117-50L-MAG |
| G00007-a4-T3-B4-Rm2-P4-L1 | 60°-3T-129w-610CL-P117-50L-MAG | G00007-a5-T3-B4-Rm2-P4-L1 | 75°-3T-129w-610CL-P117-50L-MAG | G00007-a6-T3-B4-Rm2-P4-L1 | 90°-3T-129w-610CL-P117-50L-MAG |
| G00007-a4-T4-B4-Rm2-P4-L1 | 60°-4T-129w-610CL-P117-50L-MAG | G00007-a5-T4-B4-Rm2-P4-L1 | 75°-4T-129w-610CL-P117-50L-MAG | G00007-a6-T4-B4-Rm2-P4-L1 | 90°-4T-129w-610CL-P117-50L-MAG |
| G00007-a4-T5-B4-Rm2-P4-L1 | 60°-5T-129w-610CL-P117-50L-MAG | G00007-a5-T5-B4-Rm2-P4-L1 | 75°-5T-129w-610CL-P117-50L-MAG | G00007-a6-T5-B4-Rm2-P4-L1 | 90°-5T-129w-610CL-P117-50L-MAG |
| G00007-a4-T6-B4-Rm2-P4-L1 | 60°-6T-129w-610CL-P117-50L-MAG | G00007-a5-T6-B4-Rm2-P4-L1 | 75°-6T-129w-610CL-P117-50L-MAG | G00007-a6-T6-B4-Rm2-P4-L1 | 90°-6T-129w-610CL-P117-50L-MAG |
| G00007-a4-T7-B4-Rm2-P4-L1 | 60°-7T-129w-610CL-P117-50L-MAG | G00007-a5-T7-B4-Rm2-P4-L1 | 75°-7T-129w-610CL-P117-50L-MAG | G00007-a6-T7-B4-Rm2-P4-L1 | 90°-7T-129w-610CL-P117-50L-MAG |
| G00007-a4-T8-B4-Rm2-P4-L1 | 60°-8T-129w-610CL-P117-50L-MAG | G00007-a5-T8-B4-Rm2-P4-L1 | 75°-8T-129w-610CL-P117-50L-MAG | G00007-a6-T8-B4-Rm2-P4-L1 | 90°-8T-129w-610CL-P117-50L-MAG |

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm2-P0-L2**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |



**MULTI TRACK - G00007-a6-T2-B4-Rm2-P4-L2**

**Rm = 610mm - MULTI TRACK - 100mm LEAD IN / LEAD OUT**

| α 15°                     |                                 | α 30°                     |                                 | α 45°                     |                                 |
|---------------------------|---------------------------------|---------------------------|---------------------------------|---------------------------|---------------------------------|
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a1-T1-B4-Rm2-P0-L2 | 15°-1T-129w-610CL-100L-MAG      | G00007-a2-T1-B4-Rm2-P0-L2 | 30°-1T-129w-610CL-100L-MAG      | G00007-a3-T1-B4-Rm2-P0-L2 | 45°-1T-129w-610CL-100L-MAG      |
| G00007-a1-T2-B4-Rm2-P4-L2 | 15°-2T-129w-610CL-P117-100L-MAG | G00007-a2-T2-B4-Rm2-P4-L2 | 30°-2T-129w-610CL-P117-100L-MAG | G00007-a3-T2-B4-Rm2-P4-L2 | 45°-2T-129w-610CL-P117-100L-MAG |
| G00007-a1-T3-B4-Rm2-P4-L2 | 15°-3T-129w-610CL-P117-100L-MAG | G00007-a2-T3-B4-Rm2-P4-L2 | 30°-3T-129w-610CL-P117-100L-MAG | G00007-a3-T3-B4-Rm2-P4-L2 | 45°-3T-129w-610CL-P117-100L-MAG |
| G00007-a1-T4-B4-Rm2-P4-L2 | 15°-4T-129w-610CL-P117-100L-MAG | G00007-a2-T4-B4-Rm2-P4-L2 | 30°-4T-129w-610CL-P117-100L-MAG | G00007-a3-T4-B4-Rm2-P4-L2 | 45°-4T-129w-610CL-P117-100L-MAG |
| G00007-a1-T5-B4-Rm2-P4-L2 | 15°-5T-129w-610CL-P117-100L-MAG | G00007-a2-T5-B4-Rm2-P4-L2 | 30°-5T-129w-610CL-P117-100L-MAG | G00007-a3-T5-B4-Rm2-P4-L2 | 45°-5T-129w-610CL-P117-100L-MAG |
| G00007-a1-T6-B4-Rm2-P4-L2 | 15°-6T-129w-610CL-P117-100L-MAG | G00007-a2-T6-B4-Rm2-P4-L2 | 30°-6T-129w-610CL-P117-100L-MAG | G00007-a3-T6-B4-Rm2-P4-L2 | 45°-6T-129w-610CL-P117-100L-MAG |
| G00007-a1-T7-B4-Rm2-P4-L2 | 15°-7T-129w-610CL-P117-100L-MAG | G00007-a2-T7-B4-Rm2-P4-L2 | 30°-7T-129w-610CL-P117-100L-MAG | G00007-a3-T7-B4-Rm2-P4-L2 | 45°-7T-129w-610CL-P117-100L-MAG |
| G00007-a1-T8-B4-Rm2-P4-L2 | 15°-8T-129w-610CL-P117-100L-MAG | G00007-a2-T8-B4-Rm2-P4-L2 | 30°-8T-129w-610CL-P117-100L-MAG | G00007-a3-T8-B4-Rm2-P4-L2 | 45°-8T-129w-610CL-P117-100L-MAG |
| α 60°                     |                                 | α 75°                     |                                 | α 90°                     |                                 |
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a4-T1-B4-Rm2-P0-L2 | 60°-1T-129w-610CL-100L-MAG      | G00007-a5-T1-B4-Rm2-P0-L2 | 75°-1T-129w-610CL-100L-MAG      | G00007-a6-T1-B4-Rm2-P0-L2 | 90°-1T-129w-610CL-100L-MAG      |
| G00007-a4-T2-B4-Rm2-P4-L2 | 60°-2T-129w-610CL-P117-100L-MAG | G00007-a5-T2-B4-Rm2-P4-L2 | 75°-2T-129w-610CL-P117-100L-MAG | G00007-a6-T2-B4-Rm2-P4-L2 | 90°-2T-129w-610CL-P117-100L-MAG |
| G00007-a4-T3-B4-Rm2-P4-L2 | 60°-3T-129w-610CL-P117-100L-MAG | G00007-a5-T3-B4-Rm2-P4-L2 | 75°-3T-129w-610CL-P117-100L-MAG | G00007-a6-T3-B4-Rm2-P4-L2 | 90°-3T-129w-610CL-P117-100L-MAG |
| G00007-a4-T4-B4-Rm2-P4-L2 | 60°-4T-129w-610CL-P117-100L-MAG | G00007-a5-T4-B4-Rm2-P4-L2 | 75°-4T-129w-610CL-P117-100L-MAG | G00007-a6-T4-B4-Rm2-P4-L2 | 90°-4T-129w-610CL-P117-100L-MAG |
| G00007-a4-T5-B4-Rm2-P4-L2 | 60°-5T-129w-610CL-P117-100L-MAG | G00007-a5-T5-B4-Rm2-P4-L2 | 75°-5T-129w-610CL-P117-100L-MAG | G00007-a6-T5-B4-Rm2-P4-L2 | 90°-5T-129w-610CL-P117-100L-MAG |
| G00007-a4-T6-B4-Rm2-P4-L2 | 60°-6T-129w-610CL-P117-100L-MAG | G00007-a5-T6-B4-Rm2-P4-L2 | 75°-6T-129w-610CL-P117-100L-MAG | G00007-a6-T6-B4-Rm2-P4-L2 | 90°-6T-129w-610CL-P117-100L-MAG |
| G00007-a4-T7-B4-Rm2-P4-L2 | 60°-7T-129w-610CL-P117-100L-MAG | G00007-a5-T7-B4-Rm2-P4-L2 | 75°-7T-129w-610CL-P117-100L-MAG | G00007-a6-T7-B4-Rm2-P4-L2 | 90°-7T-129w-610CL-P117-100L-MAG |
| G00007-a4-T8-B4-Rm2-P4-L2 | 60°-8T-129w-610CL-P117-100L-MAG | G00007-a5-T8-B4-Rm2-P4-L2 | 75°-8T-129w-610CL-P117-100L-MAG | G00007-a6-T8-B4-Rm2-P4-L2 | 90°-8T-129w-610CL-P117-100L-MAG |

NON STANDARD SIZES ARE AVAILABLE ON REQUEST.

STANDARD ORDER QTY: PER SET



CHAINS/BELTS  
PG. E801D - E802D



MATERIALS

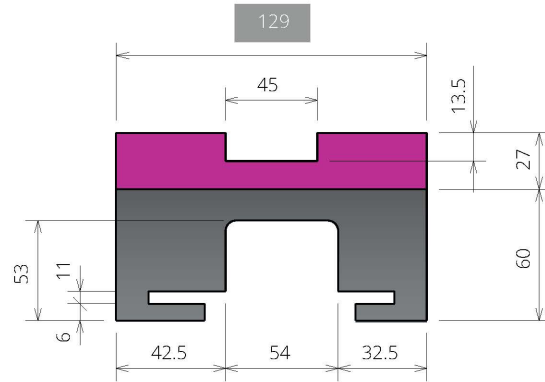
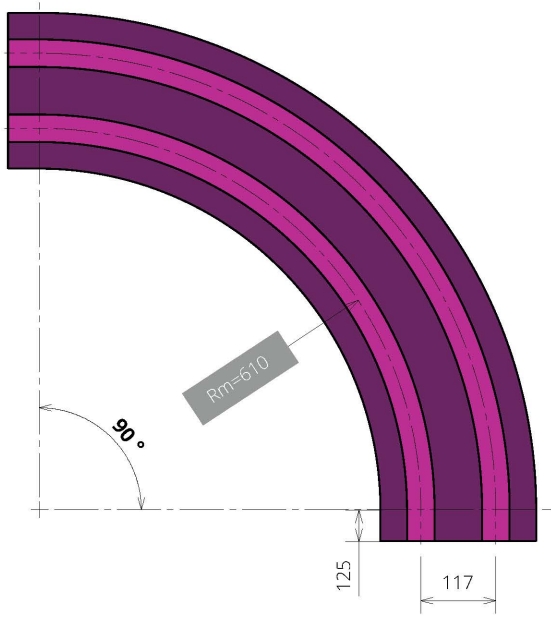


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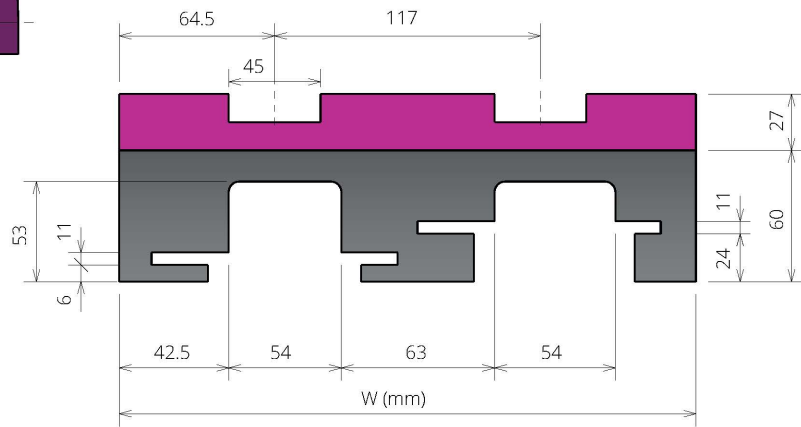
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm2-P0-L3**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |



**MULTI TRACK - G00007-a6-T2-B4-Rm2-P4-L3**

**Rm = 610mm - MULTI TRACK - 125mm LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                                 | $\alpha 30^\circ$         |                                 | $\alpha 45^\circ$         |                                 |
|---------------------------|---------------------------------|---------------------------|---------------------------------|---------------------------|---------------------------------|
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a1-T1-B4-Rm2-P0-L3 | 15°-1T-129w-610CL-125L-MAG      | G00007-a2-T1-B4-Rm2-P0-L3 | 30°-1T-129w-610CL-125L-MAG      | G00007-a3-T1-B4-Rm2-P0-L3 | 45°-1T-129w-610CL-125L-MAG      |
| G00007-a1-T2-B4-Rm2-P4-L3 | 15°-2T-129w-610CL-P117-125L-MAG | G00007-a2-T2-B4-Rm2-P4-L3 | 30°-2T-129w-610CL-P117-125L-MAG | G00007-a3-T2-B4-Rm2-P4-L3 | 45°-2T-129w-610CL-P117-125L-MAG |
| G00007-a1-T3-B4-Rm2-P4-L3 | 15°-3T-129w-610CL-P117-125L-MAG | G00007-a2-T3-B4-Rm2-P4-L3 | 30°-3T-129w-610CL-P117-125L-MAG | G00007-a3-T3-B4-Rm2-P4-L3 | 45°-3T-129w-610CL-P117-125L-MAG |
| G00007-a1-T4-B4-Rm2-P4-L3 | 15°-4T-129w-610CL-P117-125L-MAG | G00007-a2-T4-B4-Rm2-P4-L3 | 30°-4T-129w-610CL-P117-125L-MAG | G00007-a3-T4-B4-Rm2-P4-L3 | 45°-4T-129w-610CL-P117-125L-MAG |
| G00007-a1-T5-B4-Rm2-P4-L3 | 15°-5T-129w-610CL-P117-125L-MAG | G00007-a2-T5-B4-Rm2-P4-L3 | 30°-5T-129w-610CL-P117-125L-MAG | G00007-a3-T5-B4-Rm2-P4-L3 | 45°-5T-129w-610CL-P117-125L-MAG |
| G00007-a1-T6-B4-Rm2-P4-L3 | 15°-6T-129w-610CL-P117-125L-MAG | G00007-a2-T6-B4-Rm2-P4-L3 | 30°-6T-129w-610CL-P117-125L-MAG | G00007-a3-T6-B4-Rm2-P4-L3 | 45°-6T-129w-610CL-P117-125L-MAG |
| G00007-a1-T7-B4-Rm2-P4-L3 | 15°-7T-129w-610CL-P117-125L-MAG | G00007-a2-T7-B4-Rm2-P4-L3 | 30°-7T-129w-610CL-P117-125L-MAG | G00007-a3-T7-B4-Rm2-P4-L3 | 45°-7T-129w-610CL-P117-125L-MAG |
| G00007-a1-T8-B4-Rm2-P4-L3 | 15°-8T-129w-610CL-P117-125L-MAG | G00007-a2-T8-B4-Rm2-P4-L3 | 30°-8T-129w-610CL-P117-125L-MAG | G00007-a3-T8-B4-Rm2-P4-L3 | 45°-8T-129w-610CL-P117-125L-MAG |
| $\alpha 60^\circ$         |                                 | $\alpha 75^\circ$         |                                 | $\alpha 90^\circ$         |                                 |
| CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     | CODE                      | DESCRIPTION                     |
| G00007-a4-T1-B4-Rm2-P0-L3 | 60°-1T-129w-610CL-125L-MAG      | G00007-a5-T1-B4-Rm2-P0-L3 | 75°-1T-129w-610CL-125L-MAG      | G00007-a6-T1-B4-Rm2-P0-L3 | 90°-1T-129w-610CL-125L-MAG      |
| G00007-a4-T2-B4-Rm2-P4-L3 | 60°-2T-129w-610CL-P117-125L-MAG | G00007-a5-T2-B4-Rm2-P4-L3 | 75°-2T-129w-610CL-P117-125L-MAG | G00007-a6-T2-B4-Rm2-P4-L3 | 90°-2T-129w-610CL-P117-125L-MAG |
| G00007-a4-T3-B4-Rm2-P4-L3 | 60°-3T-129w-610CL-P117-125L-MAG | G00007-a5-T3-B4-Rm2-P4-L3 | 75°-3T-129w-610CL-P117-125L-MAG | G00007-a6-T3-B4-Rm2-P4-L3 | 90°-3T-129w-610CL-P117-125L-MAG |
| G00007-a4-T4-B4-Rm2-P4-L3 | 60°-4T-129w-610CL-P117-125L-MAG | G00007-a5-T4-B4-Rm2-P4-L3 | 75°-4T-129w-610CL-P117-125L-MAG | G00007-a6-T4-B4-Rm2-P4-L3 | 90°-4T-129w-610CL-P117-125L-MAG |
| G00007-a4-T5-B4-Rm2-P4-L3 | 60°-5T-129w-610CL-P117-125L-MAG | G00007-a5-T5-B4-Rm2-P4-L3 | 75°-5T-129w-610CL-P117-125L-MAG | G00007-a6-T5-B4-Rm2-P4-L3 | 90°-5T-129w-610CL-P117-125L-MAG |
| G00007-a4-T6-B4-Rm2-P4-L3 | 60°-6T-129w-610CL-P117-125L-MAG | G00007-a5-T6-B4-Rm2-P4-L3 | 75°-6T-129w-610CL-P117-125L-MAG | G00007-a6-T6-B4-Rm2-P4-L3 | 90°-6T-129w-610CL-P117-125L-MAG |
| G00007-a4-T7-B4-Rm2-P4-L3 | 60°-7T-129w-610CL-P117-125L-MAG | G00007-a5-T7-B4-Rm2-P4-L3 | 75°-7T-129w-610CL-P117-125L-MAG | G00007-a6-T7-B4-Rm2-P4-L3 | 90°-7T-129w-610CL-P117-125L-MAG |
| G00007-a4-T8-B4-Rm2-P4-L3 | 60°-8T-129w-610CL-P117-125L-MAG | G00007-a5-T8-B4-Rm2-P4-L3 | 75°-8T-129w-610CL-P117-125L-MAG | G00007-a6-T8-B4-Rm2-P4-L3 | 90°-8T-129w-610CL-P117-125L-MAG |

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



CHAINS/BELTS  
PG. E801D - E802D



MATERIALS

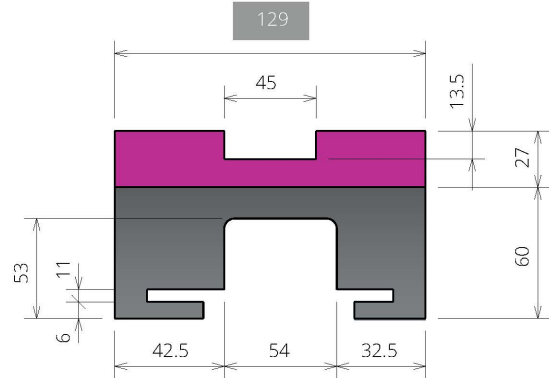
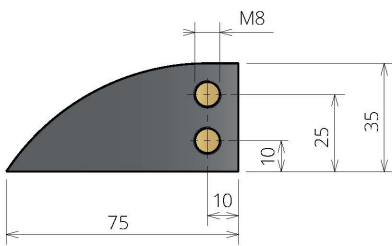
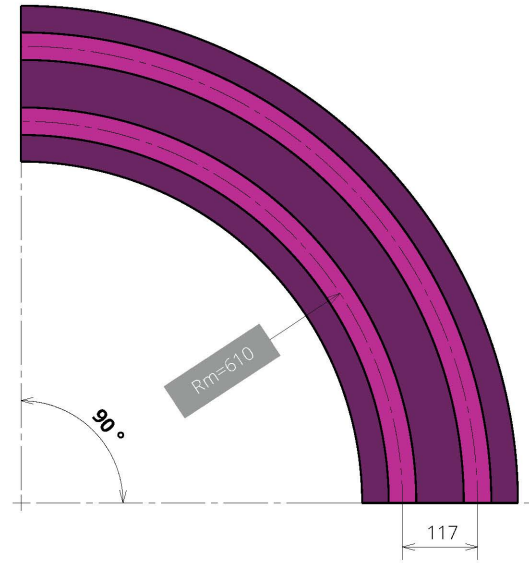


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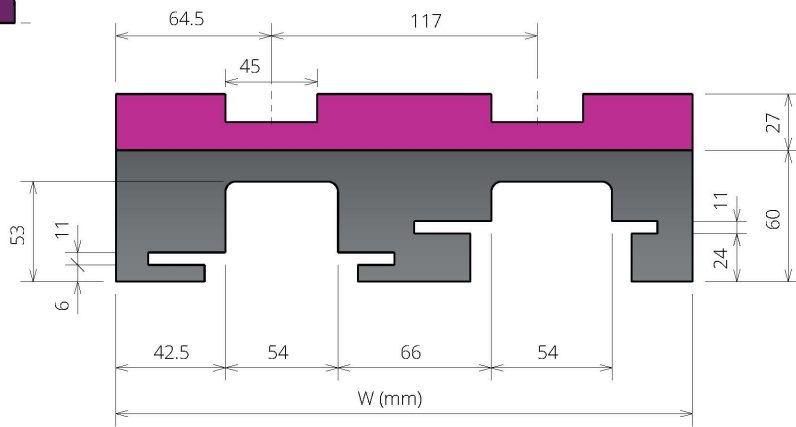
BACK TO CORNER TRACKS/  
CURVES/BENDS INDEX (G)

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



**SINGLE TRACK - G00007-a6-T1-B4-Rm2-P0-L0**

| TRACKS | W   |
|--------|-----|
| 1      | 129 |
| 2      | 246 |
| 3      | 363 |
| 4      | 480 |
| 5      | 597 |
| 6      | 714 |
| 7      | 831 |
| 8      | 948 |



**MULTI TRACK - G00007-a6-T2-B4-Rm2-P4-L0**

**Rm = 610mm - MULTI TRACK - NO LEAD IN / LEAD OUT**

| $\alpha 15^\circ$         |                               | $\alpha 30^\circ$         |                               | $\alpha 45^\circ$         |                               |
|---------------------------|-------------------------------|---------------------------|-------------------------------|---------------------------|-------------------------------|
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00007-a1-T1-B4-Rm2-P0-L0 | 15°-1T-129w-610CL-OL-MAG      | G00007-a2-T1-B4-Rm2-P0-L0 | 30°-1T-129w-610CL-OL-MAG      | G00007-a3-T1-B4-Rm2-P0-L0 | 45°-1T-129w-610CL-OL-MAG      |
| G00007-a1-T2-B4-Rm2-P4-L0 | 15°-2T-129w-610CL-P117-OL-MAG | G00007-a2-T2-B4-Rm2-P4-L0 | 30°-2T-129w-610CL-P117-OL-MAG | G00007-a3-T2-B4-Rm2-P4-L0 | 45°-2T-129w-610CL-P117-OL-MAG |
| G00007-a1-T3-B4-Rm2-P4-L0 | 15°-3T-129w-610CL-P117-OL-MAG | G00007-a2-T3-B4-Rm2-P4-L0 | 30°-3T-129w-610CL-P117-OL-MAG | G00007-a3-T3-B4-Rm2-P4-L0 | 45°-3T-129w-610CL-P117-OL-MAG |
| G00007-a1-T4-B4-Rm2-P4-L0 | 15°-4T-129w-610CL-P117-OL-MAG | G00007-a2-T4-B4-Rm2-P4-L0 | 30°-4T-129w-610CL-P117-OL-MAG | G00007-a3-T4-B4-Rm2-P4-L0 | 45°-4T-129w-610CL-P117-OL-MAG |
| G00007-a1-T5-B4-Rm2-P4-L0 | 15°-5T-129w-610CL-P117-OL-MAG | G00007-a2-T5-B4-Rm2-P4-L0 | 30°-5T-129w-610CL-P117-OL-MAG | G00007-a3-T5-B4-Rm2-P4-L0 | 45°-5T-129w-610CL-P117-OL-MAG |
| G00007-a1-T6-B4-Rm2-P4-L0 | 15°-6T-129w-610CL-P117-OL-MAG | G00007-a2-T6-B4-Rm2-P4-L0 | 30°-6T-129w-610CL-P117-OL-MAG | G00007-a3-T6-B4-Rm2-P4-L0 | 45°-6T-129w-610CL-P117-OL-MAG |
| G00007-a1-T7-B4-Rm2-P4-L0 | 15°-7T-129w-610CL-P117-OL-MAG | G00007-a2-T7-B4-Rm2-P4-L0 | 30°-7T-129w-610CL-P117-OL-MAG | G00007-a3-T7-B4-Rm2-P4-L0 | 45°-7T-129w-610CL-P117-OL-MAG |
| G00007-a1-T8-B4-Rm2-P4-L0 | 15°-8T-129w-610CL-P117-OL-MAG | G00007-a2-T8-B4-Rm2-P4-L0 | 30°-8T-129w-610CL-P117-OL-MAG | G00007-a3-T8-B4-Rm2-P4-L0 | 45°-8T-129w-610CL-P117-OL-MAG |
| $\alpha 60^\circ$         |                               | $\alpha 75^\circ$         |                               | $\alpha 90^\circ$         |                               |
| CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   | CODE                      | DESCRIPTION                   |
| G00007-a4-T1-B4-Rm2-P0-L0 | 60°-1T-129w-610CL-OL-MAG      | G00007-a5-T1-B4-Rm2-P0-L0 | 75°-1T-129w-610CL-OL-MAG      | G00007-a6-T1-B4-Rm2-P0-L0 | 90°-1T-129w-610CL-OL-MAG      |
| G00007-a4-T2-B4-Rm2-P4-L0 | 60°-2T-129w-610CL-P117-OL-MAG | G00007-a5-T2-B4-Rm2-P4-L0 | 75°-2T-129w-610CL-P117-OL-MAG | G00007-a6-T2-B4-Rm2-P4-L0 | 90°-2T-129w-610CL-P117-OL-MAG |
| G00007-a4-T3-B4-Rm2-P4-L0 | 60°-3T-129w-610CL-P117-OL-MAG | G00007-a5-T3-B4-Rm2-P4-L0 | 75°-3T-129w-610CL-P117-OL-MAG | G00007-a6-T3-B4-Rm2-P4-L0 | 90°-3T-129w-610CL-P117-OL-MAG |
| G00007-a4-T4-B4-Rm2-P4-L0 | 60°-4T-129w-610CL-P117-OL-MAG | G00007-a5-T4-B4-Rm2-P4-L0 | 75°-4T-129w-610CL-P117-OL-MAG | G00007-a6-T4-B4-Rm2-P4-L0 | 90°-4T-129w-610CL-P117-OL-MAG |
| G00007-a4-T5-B4-Rm2-P4-L0 | 60°-5T-129w-610CL-P117-OL-MAG | G00007-a5-T5-B4-Rm2-P4-L0 | 75°-5T-129w-610CL-P117-OL-MAG | G00007-a6-T5-B4-Rm2-P4-L0 | 90°-5T-129w-610CL-P117-OL-MAG |
| G00007-a4-T6-B4-Rm2-P4-L0 | 60°-6T-129w-610CL-P117-OL-MAG | G00007-a5-T6-B4-Rm2-P4-L0 | 75°-6T-129w-610CL-P117-OL-MAG | G00007-a6-T6-B4-Rm2-P4-L0 | 90°-6T-129w-610CL-P117-OL-MAG |
| G00007-a4-T7-B4-Rm2-P4-L0 | 60°-7T-129w-610CL-P117-OL-MAG | G00007-a5-T7-B4-Rm2-P4-L0 | 75°-7T-129w-610CL-P117-OL-MAG | G00007-a6-T7-B4-Rm2-P4-L0 | 90°-7T-129w-610CL-P117-OL-MAG |
| G00007-a4-T8-B4-Rm2-P4-L0 | 60°-8T-129w-610CL-P117-OL-MAG | G00007-a5-T8-B4-Rm2-P4-L0 | 75°-8T-129w-610CL-P117-OL-MAG | G00007-a6-T8-B4-Rm2-P4-L0 | 90°-8T-129w-610CL-P117-OL-MAG |

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