

CORNER TRACKS for chains series 880 TAB - 881 TAB



Material

Ultra High Molecular Polyethylene to provide minimum friction and reliable long term performance.

Note

Max. Continuo's service temperature in air 90°C
Water absorption = 0.

Colour

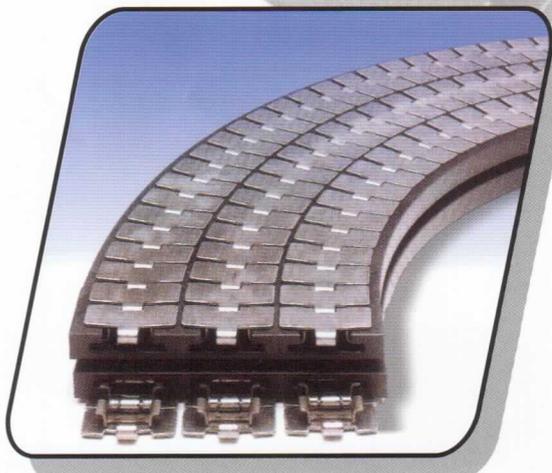
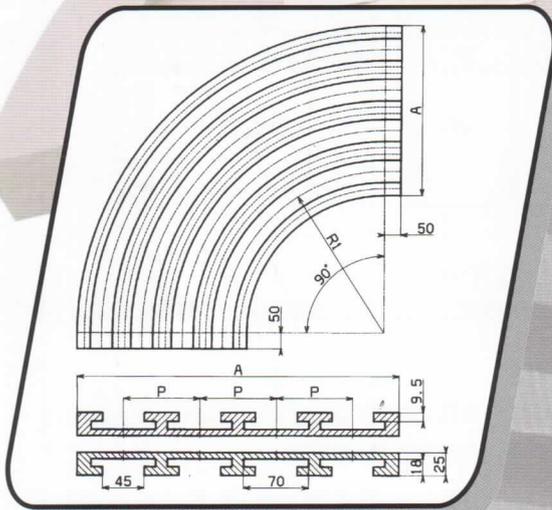
Burgundy / Black / White

Supply

Corner tracks are supplied complete with carry and return plates. Fixing holes and side bushings can be supplied on request.

Important

Special designs can be supplied in accordance with your specifications.



K 325					
P = 88mm			P = 85mm		
R1	TRACKS	A	R1	TRACKS	A
500	1	100	500	1	-
	2	190		2	185
	3	280		3	270
	4	370		4	360
	5	460		5	440
	6	550		6	530
610	1	100	610	1	-
	2	190		2	185
	3	280		3	270
	4	370		4	360
	5	460		5	440
	6	550		6	530
650	1	100	650	1	-
	2	190		2	185
	3	280		3	270
	4	370		4	360
	5	460		5	440
	6	550		6	530
800	1	100	800	1	-
	2	190		2	185
	3	280		3	270
	4	370		4	360
	5	460		5	440
	6	550		6	530
1000	1	100	1000	1	-
	2	190		2	185
	3	280		3	270
	4	370		4	360
	5	460		5	440
	6	550		6	530

K 450		
P = 120mm		
R1	TRACKS	A
610	1	130
	2	250
650	1	130
	2	250
800	1	130
	2	250
1000	1	130
	2	250

K 750		
P = 196mm		
R1	TRACKS	A
610	1	200
	2	396
650	1	200
	2	396
800	1	200
	2	396
1000	1	200
	2	396

CORNER TRACKS for chains series 881- SS881 - LF880

Material

Ultra High Molecular Polyethylene to provide minimum friction and reliable long term performance.

Note

Max. Continuous service temperature in air 90°C
Water absorption = 0.

Colour

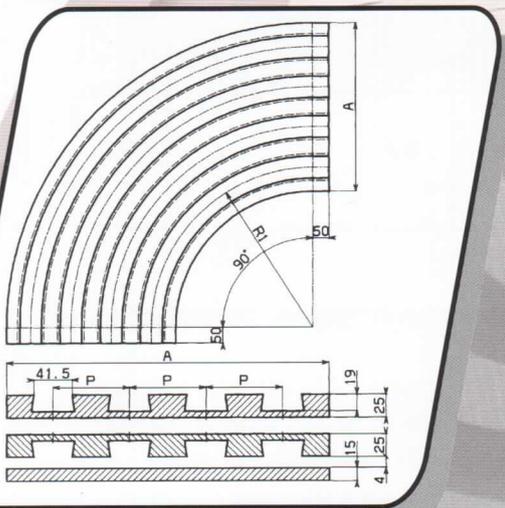
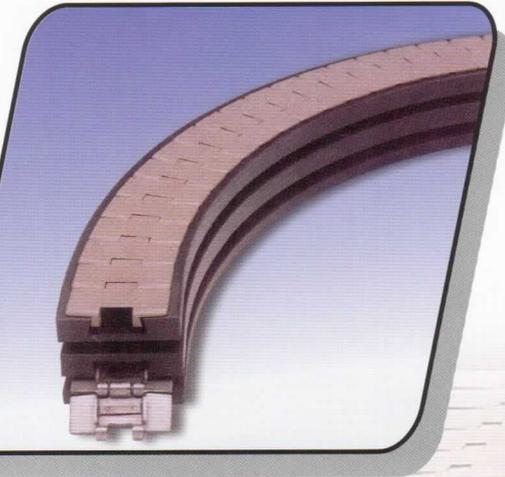
Burgundy / Black / White

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P = 88mm			P = 85mm		
R1	TRACKS	A	R1	TRACKS	A
500	1	100	500	-	-
	2	190		185	270
	3	280		270	360
	4	370		360	440
	5	460		440	530
610	1	100	610	-	-
	2	190		185	270
	3	280		270	360
	4	370		360	440
	5	460		440	530
650	1	100	650	-	-
	2	190		185	270
	3	280		270	360
	4	370		360	440
	5	460		440	530
800	1	100	800	-	-
	2	190		185	270
	3	280		270	360
	4	370		360	440
	5	460		440	530
1000	1	100	1000	-	-
	2	190		185	270
	3	280		270	360
	4	370		360	440
	5	460		440	530

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	2	250
650	1	130
	2	250
800	1	130
	2	250
1000	1	130
	2	250

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610	1	200
	2	396
650	1	200
	2	396
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