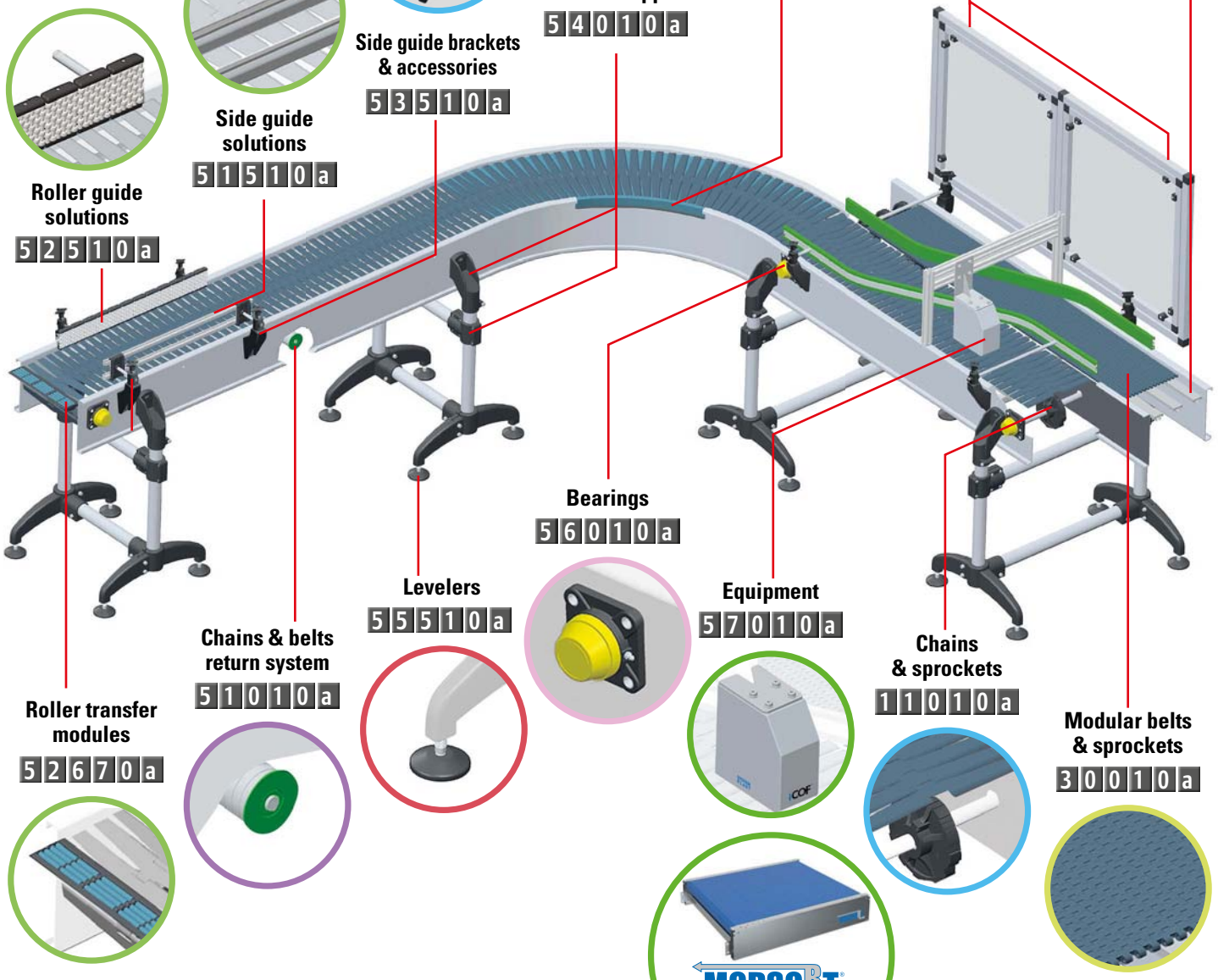
5 years of NG® evo



Wear strips
505510a

Miscellaneous products
545510a

Curves & tracks
500055a

Frame & structure supports
540510a

Side guide brackets & accessories
535510a

Side guide solutions
515510a

Roller guide solutions
525510a

Bearings
560510a

Levelers
555510a

Equipment
570510a

Chains & belts return system
510510a

Chains & sprockets
110510a

Roller transfer modules
526705a

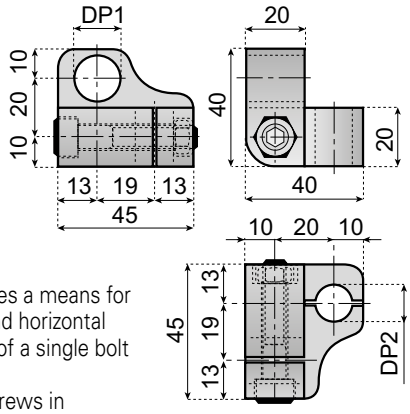
Modular belts & sprockets
300510a

MODSORT®
570510a

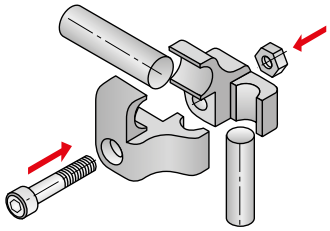
RegalRexnord™

CROSS BLOCKS

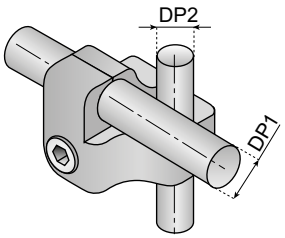




Example application



Adjustment with bolts

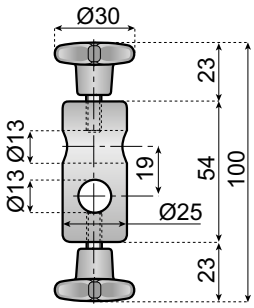


Feature: the special design provides a means for rapid adjustment of both vertical and horizontal side rail positions with the release of a single bolt or knob.
Material: reinforced polyamide, screws in stainless steel AISI 304.
Supply: assembled.

ITEM DESCRIPTION	DP 1	DP2	
CC-20-12M-12M	12	12	50
CC-20-14M-14M	14	14	



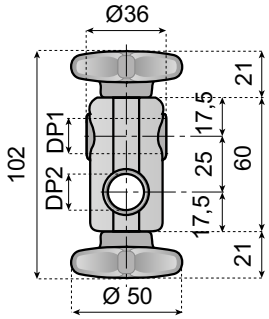
Material: reinforced polyamide, knobs in polyamide with stainless steel insert.
Use: rod Ø 12 mm.
Supply: unassembled.



ITEM DESCRIPTION WITH STAR KNOBS	
CC-19-12MK-12MK	100



Material: housing in reinforced polyamide, hardware in stainless steel, knobs in polyamide with bushings in nickel plated brass.
Features: it connects two round rods at 90°. Each side of the cross block can be quickly adjusted by loosening the hand knob.
Supply: assembled.



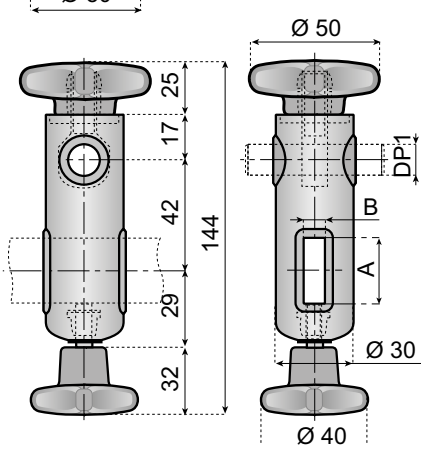
ITEM DESCRIPTION	DP 1	DP2	
CC-25-12MK-12MK	12	12	50
CC-25-12MK-14MK	12	14	
CC-25-12MK-16MK	12	16	
CC-25-14MK-14MK	14	14	
CC-25-16MK-16MK	16	16	



Components:
- Housing in reinforced polyamide.
- Washer and hardware in stainless steel.
- Knobs in reinforced polyamide with one threaded insert in stainless steel and one brass bushing.

Features:
- Connects one round rod with flat bar at 90°.
- Each side of the cross block can be quickly adjusted by loosening the hand knob.

Supply: assembled.





For other type of cross block go to:

53610a
53615a

ITEM DESCRIPTION	DP 1	FLAT BAR	
CC-42-12MK-825MK	12	25x8	50
CC-42-12MK-625MK	12	25x6	