

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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53510a

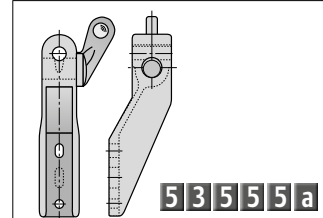
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INDEX SIDE GUIDE BRACKETS

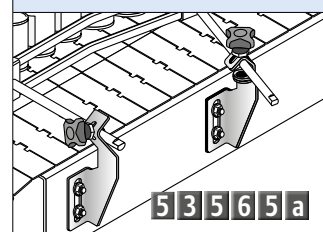
SIDE GUIDE BRACKETS - FIXED TOP

TYPE 1	TYPE 2	A		B	PAGE CODE
		TYPE 1	TYPE 2		
		35	-	31	53555a
		-	61	38,5	53560a
		65	-	30	53555a
		66	-	30,5	53515a
		-	78,5	30	53555a
		-	89	38,5	53560a

ECCENTRIC LEVELER



SIDE GUIDE BRACKETS STAINLESS STEEL



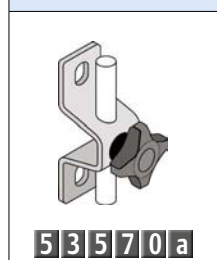
SIDE GUIDE BRACKETS - SWIVEL TOP

TYPE 1	TYPE 2	A		B	PAGE CODE
		TYPE 1	TYPE 2		
		69	-	31	53525a
		77	70	43	53535a
		-	69	44	53545a

MOUNTING TOP



LATERAL BRACKETS STAINLESS STEEL



ANGLE BRACKETS THERMOPLASTIC



ANGLE BRACKETS STAINLESS STEEL



SPEEDSET™ GUIDE RAIL ADJUSTMENT



DRIP TRAY BRACKETS



PHOTOCELL CLAMP ASSEMBLY



CROSS BLOCKS



T CLAMPS



QUICK RELEASE



CLAMP FOR PHOTOCELLS



CROSS BLOCK



Information about this product is only available on our Smart Guide® website.

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

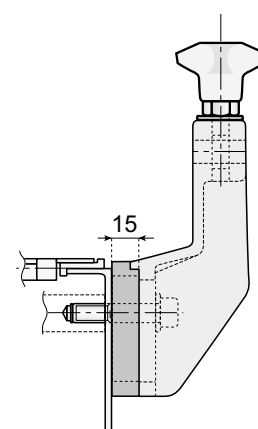
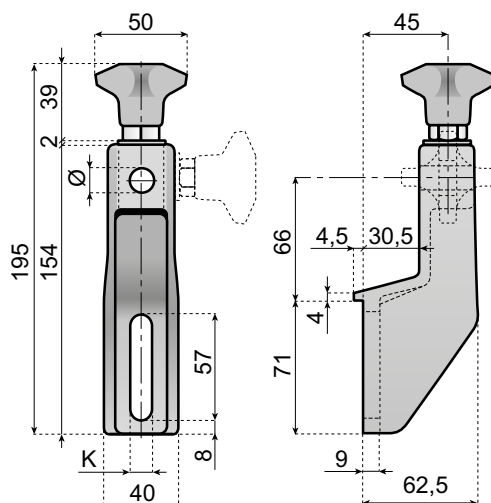
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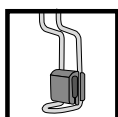
5 3 5 1 5 a

SIDE GUIDE BRACKETS – FIXED TOP

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MATERIAL	K mm	Ø 12	Ø 14	
		ITEM DESCRIPTION		
PA-FG	9	BKF-66W31L-90P12	BKF-66W31L-90P14	50
	10,5	BKF-66W31L-105P12	BKF-66W31L-105P14	



Suitable for drip tray brackets, go to:

5 3 6 0 0 a



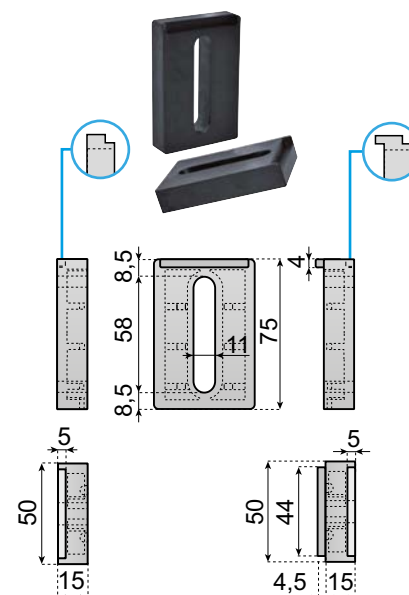
To see other types of this bracket go to:

5 3 5 1 5 b

BRACKET WITH EYEBOLT AND KNOB

Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.



SPACER FOR BRACKET

TYPE	MATERIAL	ITEM DESCRIPTION	
Without lip	PA-FG	SP-7550T15	50
With lip		SP-7550T15L	50

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

53515b

SIDE GUIDE BRACKETS - FIXED TOP

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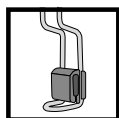
Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 40Nm.



VERSION WITH PLASTIC KNOB

SLOT K	Ø 12	Ø 14	
ITEM DESCRIPTION			
9	BKF-66W31L-90P12E	BKF-66W31L-90P14E	50
10,5	BKF-66W31L-105P12E	BKF-66W31L-105P14E	50

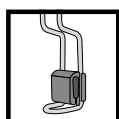


Suitable for drip tray brackets go to:

53600a

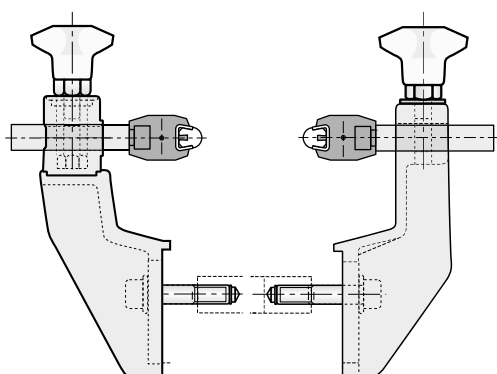
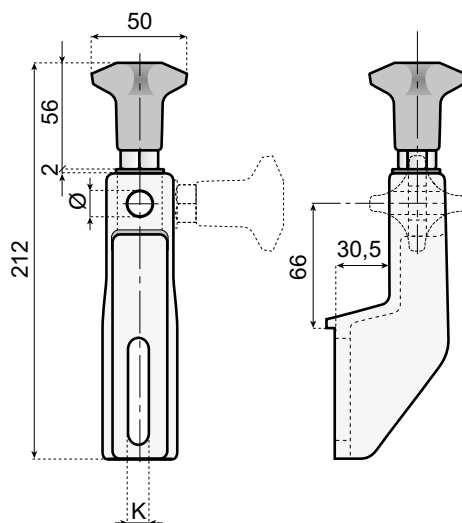
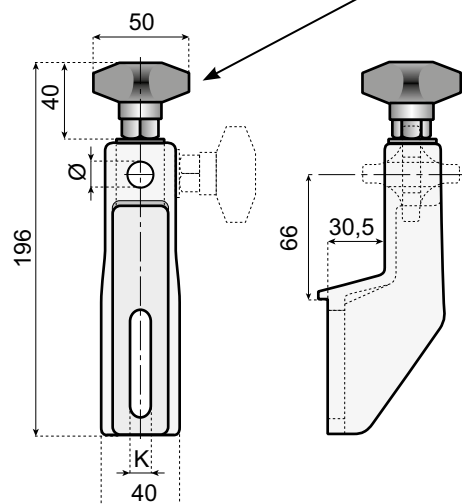
VERSION WITH HIGH KNOB

SLOT K	Ø 12	Ø 14	
ITEM DESCRIPTION			
9	BKF-66W31L-90P12H	BKF-66W31L-90P14H	50
10,5	BKF-66W31L-105P12H	BKF-66W31L-105P14H	50



Suitable for drip tray brackets go to:

53600a



This bracket is suitable for use in combination with brackets with rotating top.

53525a



For other type of brackets, go to:

53515a



For spacer for brackets go to:

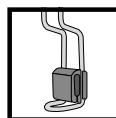
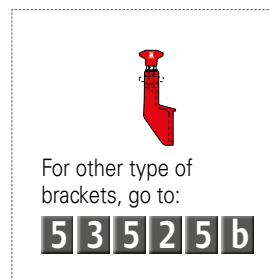
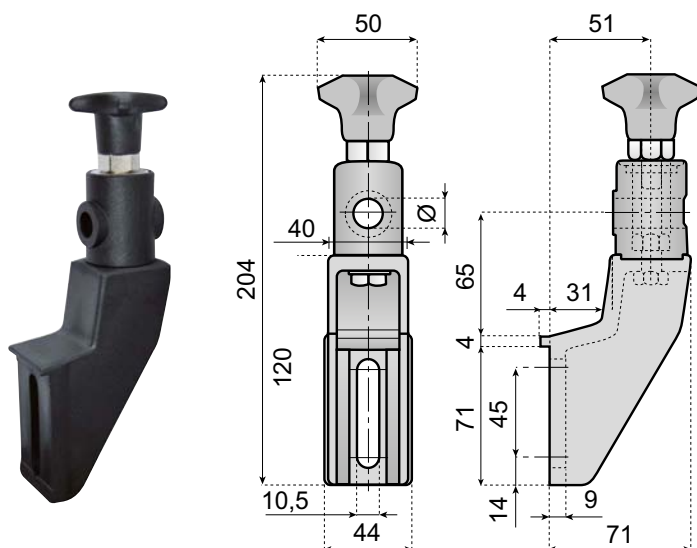
53515a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

53525a

SIDE GUIDE BRACKETS - SWIVEL TOP-LOW VERSION

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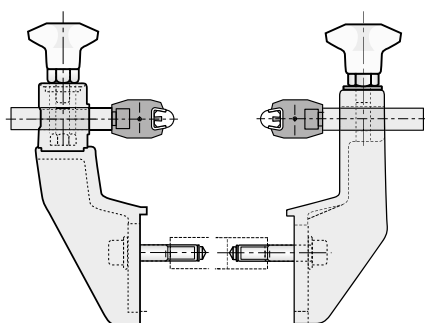


Suitable for drip tray brackets, go to:

53600a

PLASTIC				STAINLESS STEEL AISI 304		
Ø 12	Ø 14	Ø 16	Ø 20	Ø 12	Ø 14	Ø 16
ITEM DESCRIPTION						
BKR-69W31LP-P12	BKR-69W31LP-P14	BKR-69W31LP-P16	* BKR-69W31LP-P20	BKR-69W31LS-P12	BKR-69W31LS-P14	BKR-69W31LS-P16

* Suitable with Speedset™ adjustment: 53595a



For spacer for adjustable heads in PA-FG, go to:

53535a



ACCESSORIES

This bracket is suitable for use in combination with brackets with fixed top.

53515a

Adjustable bracket

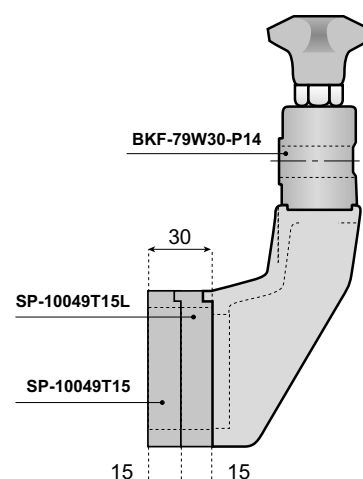
Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.



For spacer for brackets go to:

53515a



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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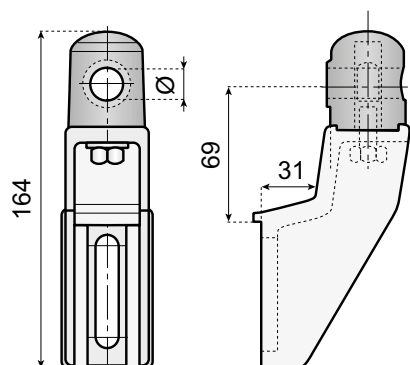
5 3 5 2 5 b

SIDE GUIDE BRACKETS - SWIVEL TOP LOW VERSION

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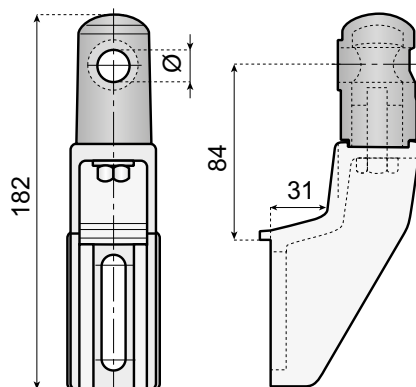
Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.



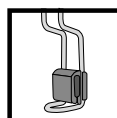
VERSION WITH CLOSED TOP

	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
	BKR-69W31LP-P12B	BKR-69W31LP-P14B	BKR-69W31LP-P16B	50



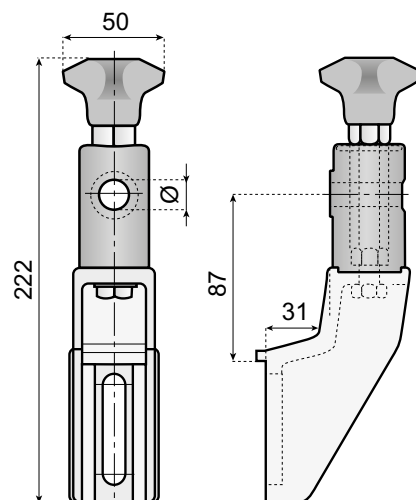
VERSION WITH CLOSED TOP (HIGH)

	Ø 12	
	ITEM DESCRIPTION	
	BKR-84W31LP-P12B	50



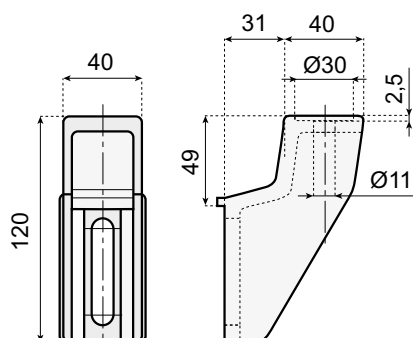
Suitable for drip tray brackets
go to:

5 3 6 0 0 a



VERSION WITH HIGH TOP

	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
	BKR-87W31LP-P12	BKR-87W31LP-P14	BKR-87W31LP-P16	50



VERSION WITHOUT TOP

	MATERIAL	ITEM DESCRIPTION	
	PA-FG	BK-49W31L	50



For other type of
brackets, go to:

5 3 5 2 5 a



For spacer for brackets,
go to:

5 3 5 2 5 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

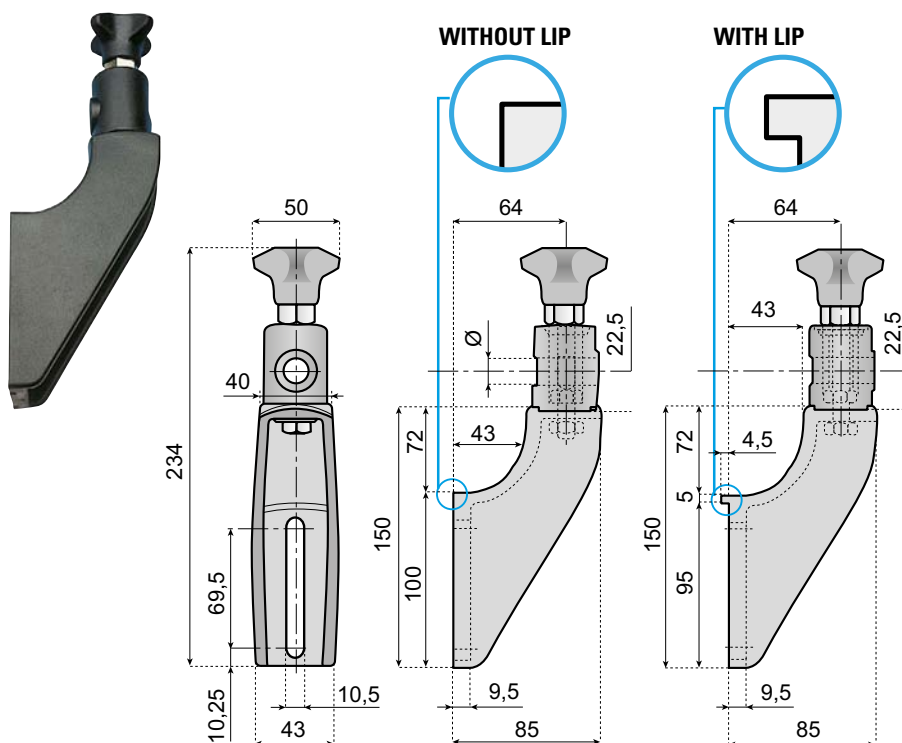
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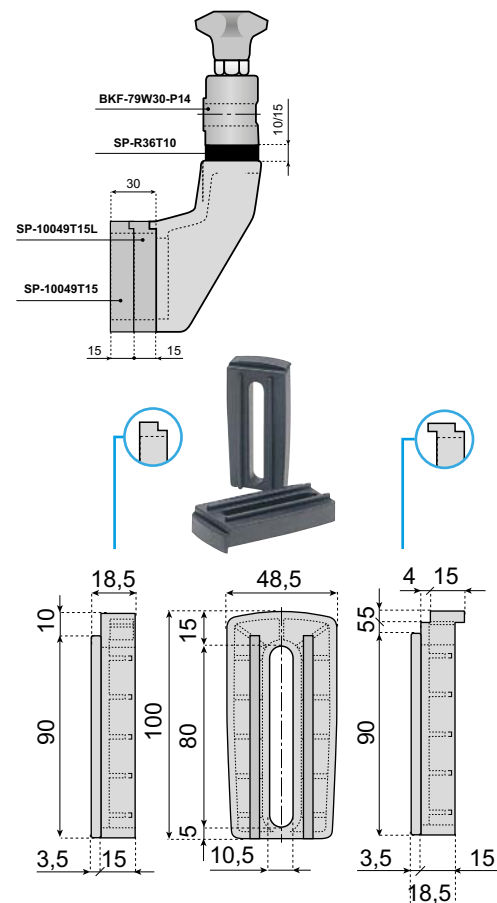
5 3 5 3 5 a

SIDE GUIDE BRACKETS - SWIVEL TOP

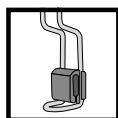
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ACCESSORIES



		PLASTIC			
		Ø 12	Ø 14	Ø 16	Ø 20
PLASTIC		ITEM DESCRIPTION			
	Without lip	BKR-72W43P-P12	BKR-72W43P-P14	BKR-72W43P-P16 *	BKR-72W43P-P20
	With lip	BKR-77W43LP-P12	BKR-77W43LP-P14	BKR-77W43LP-P16 *	BKR-77W43LP-P20
STAINLESS STEEL AISI 304		ITEM DESCRIPTION			
	Without lip	BKR-72W43S-P12	BKR-72W43S-P14	BKR-72W43S-P16 *	-
	With lip	BKR-77W43LS-P12	BKR-77W43LS-P14	BKR-77W43LS-P16 *	-



Suitable for drip tray brackets go to:

5 3 6 0 0 a

* Suitable with Speedset™ adjustment:

5 3 5 9 5 a

ADJUSTING BRACKET

Material: bracket and adjustable head in reinforced polyamide; eyebolt, nut, screws and washer in stainless steel AISI 304; knob in polyamide with nickel plated brass insert.

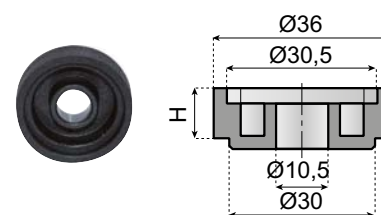
Note: screw regulates rod position and head adjustability. Max recommended tightening torque 4 Kgm.



For other type of brackets, go to:

5 3 5 3 5 b

SPACER FOR ADJUSTABLE HEADS IN PA-FG

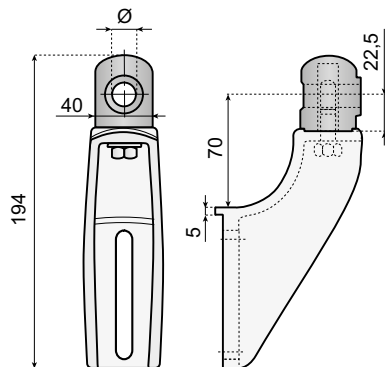


H	ITEM DESCRIPTION	
10	SP-R36T10	100
15	SP-R36T15	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

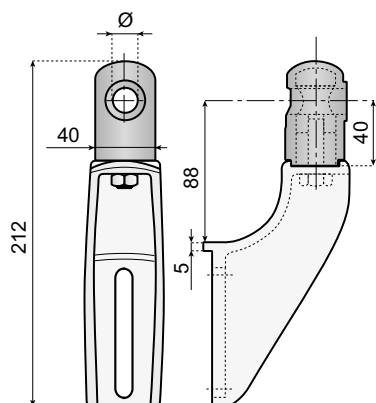
Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.



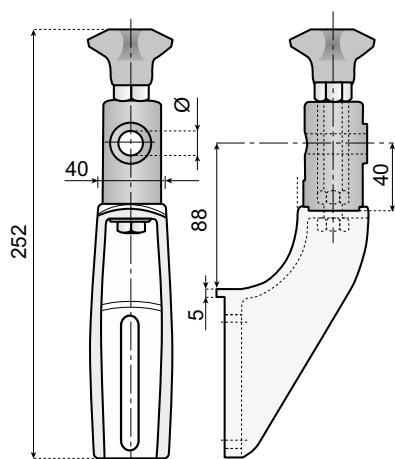
VERSION WITH CLOSED TOP

	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
Without lip	BKR-70W43P-P12B	BKR-70W43P-P14B	BKR-70W43P-P16B	50
With lip	BKR-75W43LP-P12B	BKR-75W43LP-P14B	BKR-75W43LP-P16B	50



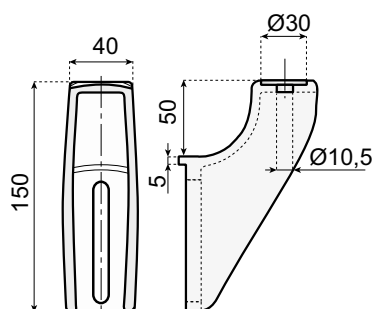
VERSION WITH CLOSED TOP (HIGH)

	Ø 12	
	ITEM DESCRIPTION	
Without lip	BKR-88W43P-P12B	50
With lip	BKR-93W43LP-P12B	50



VERSION WITH HIGH TOP

	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
Without lip	BKR-88W43P-P12	BKR-88W43P-P14	BKR-88W43P-P16	50
With lip	BKR-93W43LP-P12	BKR-93W43LP-P14	BKR-93W43LP-P16	50



VERSION WITHOUT TOP

	MATERIAL	ITEM DESCRIPTION	
Without lip	PA-FG	BK-50W43	50
With lip		BK-55W43L	50



For other type of brackets, go to:

53535a



For spacer for brackets, go to:

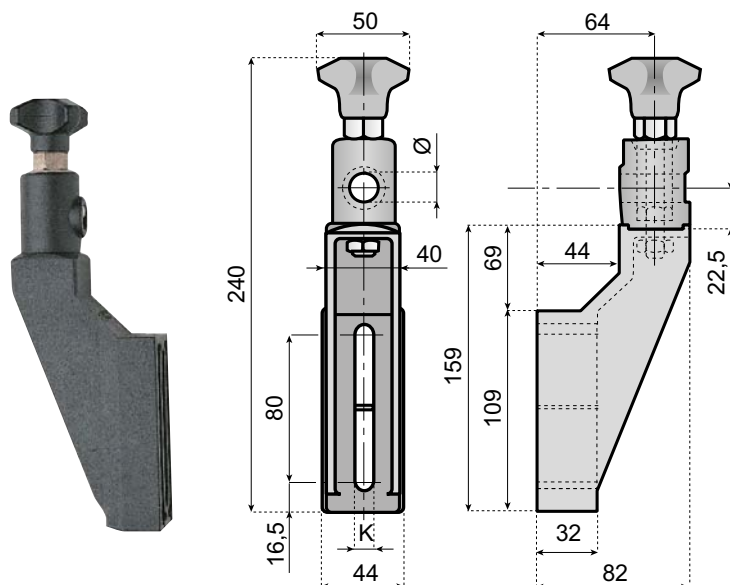
53535a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

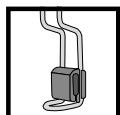
53545a

SIDE GUIDE BRACKETS - SWIVEL TOP

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		PLASTIC		
		Ø 12	Ø 14	Ø 16
PLASTIC	ITEM DESCRIPTION			
	Slot K 8,5	BKR-69W44P-85P12	BKR-69W44P-85P14	BKR-69W44P-85P16
	Slot K 10,5	BKR-69W44P-105P12	BKR-69W44P-105P14	BKR-69W44P-105P16
STAINLESS STEEL AISI 304	ITEM DESCRIPTION			
	Slot K 8,5	BKR-69W44S-85P12	BKR-69W44S-85P14	BKR-69W44S-85P16
	Slot K 10,5	BKR-69W44S-105P12	BKR-69W44S-105P14	BKR-69W44S-105P16



Suitable for drip tray brackets go to:

53600a



For other type of brackets, go to:

53545b



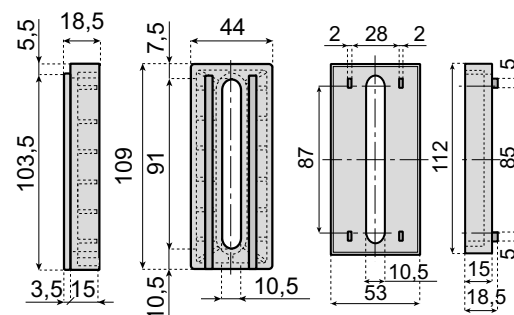
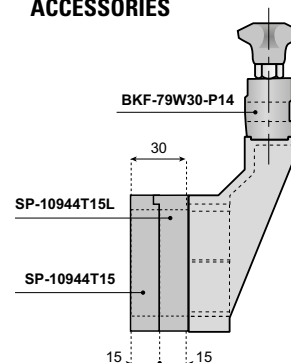
Information about this product is only available on our Smart Guide® website.

ADJUSTABLE BRACKET

Material: bracket and adjustable head in reinforced polyamide; eyebolt, nut, screws and washer in stainless steel AISI 304; knob in polyamide PA-FG with nickel plated brass insert.

Note: screw regulates rod position and head adjustability. Max recommended tightening torque 4 Kgm.

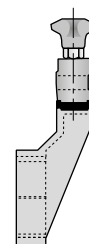
ACCESSORIES



SP-10944T15

SP-11253T15

TYPE	MATERIAL	ITEM DESCRIPTION	
Without lip	PA-FG	SP-10944T15	50
With lip		SP-11253T15	50



To view spacer for adjustable heads in PA-FG, go to:

53535a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

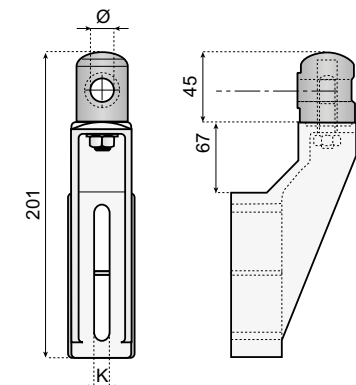
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5 3 5 4 5 b

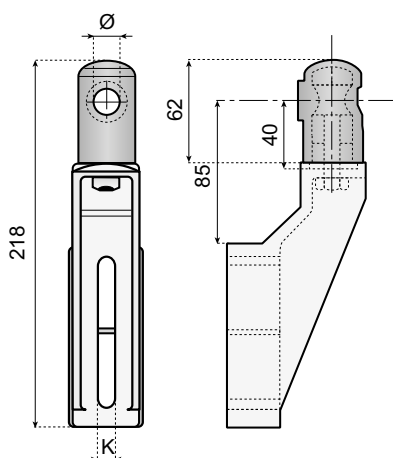
SIDE GUIDE BRACKETS - SWIVEL TOP

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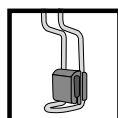
VERSION WITH CLOSED TOP

SLOT K	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
8,5	BKR-67W44P-85P12B	BKR-67W44P-85P14B	BKR-67W44P-85P16B	50
10,5	BKR-67W44P-105P12B	BKR-67W44P-105P14B	BKR-67W44P-105P16B	



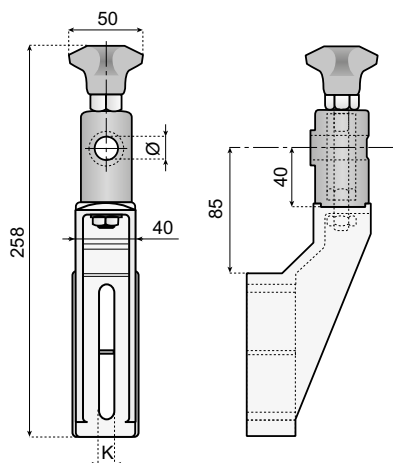
VERSION WITH CLOSED TOP (HIGH)

SLOT K	Ø 12	
	ITEM DESCRIPTION	
8,5	BKR-85W44P-85P12B	50
10,5	BKR-85W44P-105P12B	



Suitable for drip tray brackets;
go to:

5 3 6 0 0 a

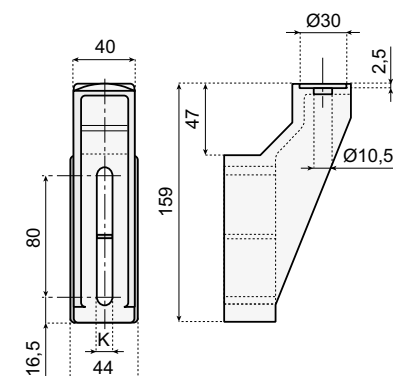


VERSION WITH HIGH TOP

SLOT K	Ø 12	Ø 14	Ø 16	
	ITEM DESCRIPTION			
8,5	BKR-85W44P-85P12	BKR-85W44P-85P14	BKR-85W44P-85P16	50
10,5	BKR-85W44P-105P12	BKR-85W44P-105P14	BKR-85W44P-105P16	

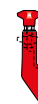


Information about this product is only available on our Smart Guide® website.



VERSION WITHOUT TOP

MATERIAL	SLOT K	ITEM DESCRIPTION	
PA-FG	8,5	BK-47W44-85	
	10,5	BK-47W44-105	50



For other type of brackets, go to:

5 3 5 4 5 a



For spacer for brackets, go to:

5 3 5 4 5 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

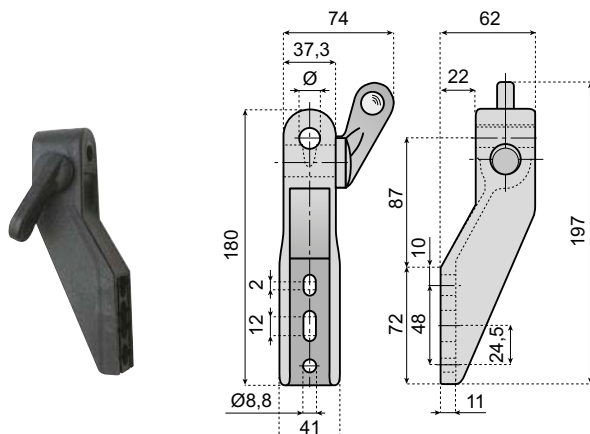
SYSTEM PLAST®

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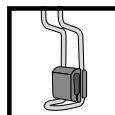
53555a

SIDE GUIDE BRACKETS-FIXED OTHER VERSIONS

www.SystemPlastSmartGuide.com

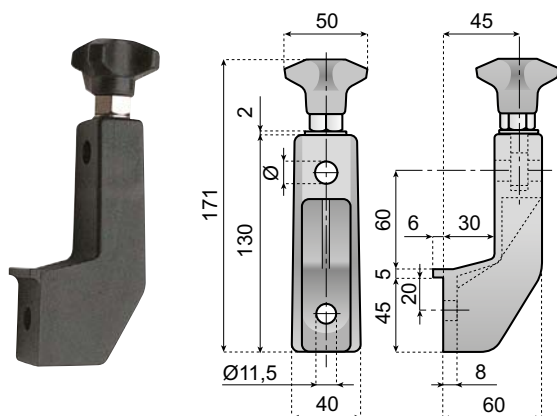


MATERIAL	Ø 12	Ø 14	
	ITEM DESCRIPTION		
PA-FG	BKE-85W22-P12	BKE-85W22-P14	50

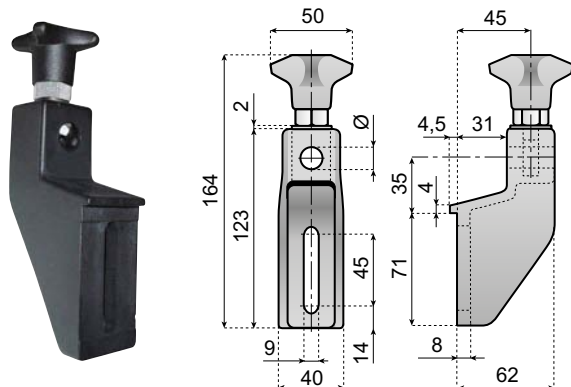


Suitable for drip tray brackets go to:

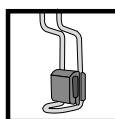
53600a



MATERIAL	Ø 12	
	ITEM DESCRIPTION	
PA-FG	BKF-65W30L-P12	50

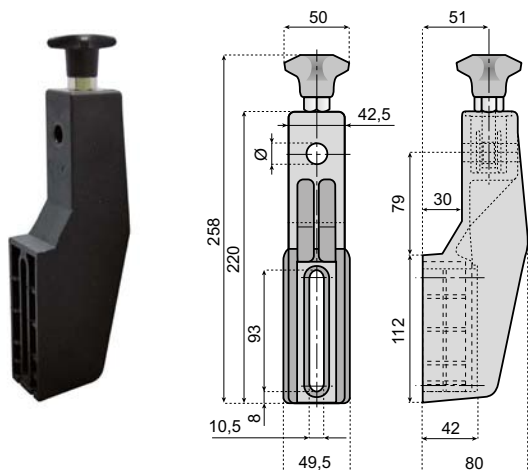


MATERIAL	Ø 12	Ø 14	
	ITEM DESCRIPTION		
PA-FG	BKF-35W31L-P12	BKF-35W31L-P14	50



Suitable for drip tray brackets go to:

53600a



Material: bracket in reinforced polyamide; eyebolt, and washer in stainless steel AISI 304; knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.

MATERIAL	Ø 12	Ø 16
	ITEM DESCRIPTION	
PA-FG	BKF-79W30-P12	BKF-79W30-P16



For spacer for brackets, go to:

53545a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

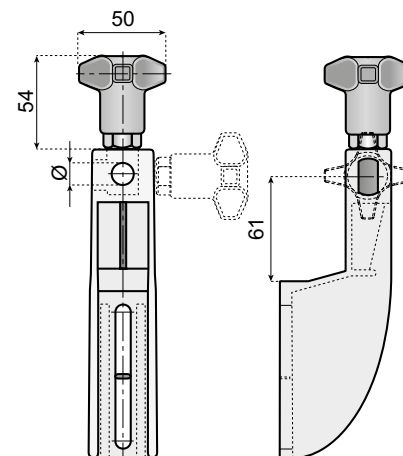
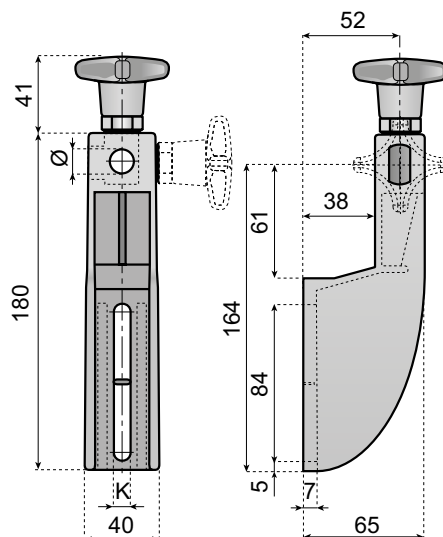
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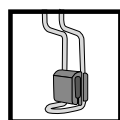
5 3 5 6 0 a

SIDE GUIDE BRACKETS - FIXED TOP

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WITH HIGH KNOB

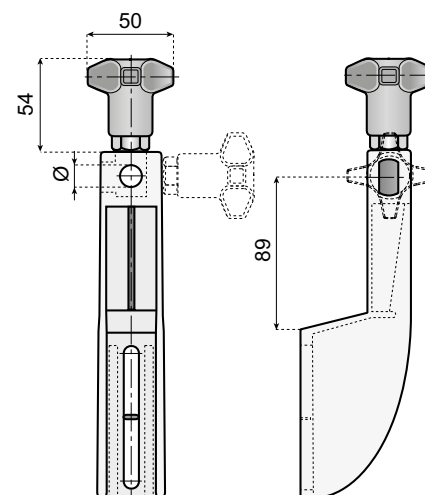
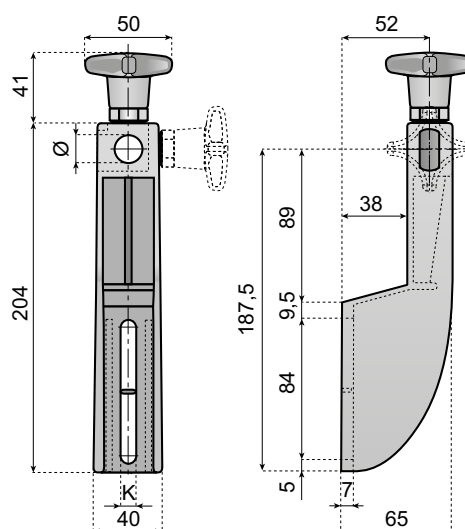


Suitable for drip tray brackets go to:

5 3 6 0 0 a

SLOT K	Ø 12	
	ITEM DESCRIPTION	
9	BKF-61W38-90P12	50
10,5	BKF-61W38-105P12	

SLOT K	Ø 12	
	ITEM DESCRIPTION	
9	BKF-61W38-90P12H	50
10,5	BKF-61W38-105P12H	

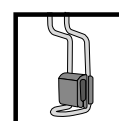


BRACKET WITH EYEBOLT AND KNOB

Material: reinforced polyamide, eyebolt and washer in stainless steel AISI 304, knob in polyamide with nickel plated brass insert.

Note: max recommended tightening torque 4 Kgm.

SLOT K	Ø 12	
	ITEM DESCRIPTION	
9	BKF-89W38-90P12	50
10,5	BKF-89W38-105P12	



Suitable for drip tray brackets go to:

5 3 6 0 0 a

WITH HIGH KNOB

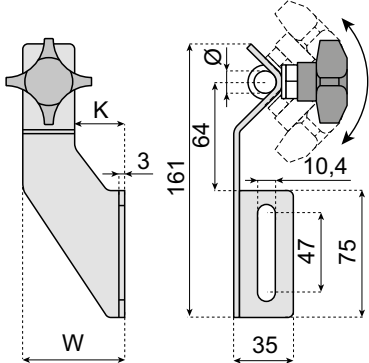
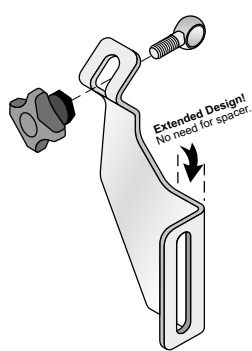
SLOT K	Ø 12	
	ITEM DESCRIPTION	
9	BKF-89W38-90P12H	50
10,5	BKF-89W38-105P12H	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 3 5 6 5 a

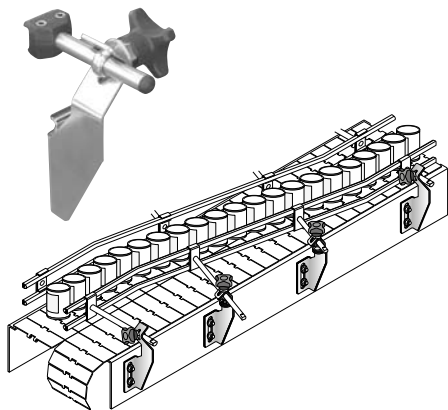
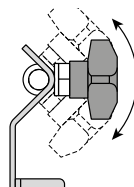
SIDE GUIDE BRACKETS - STAINLESS STEEL

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* Suitable with Speedset™ adjustment:

5 3 5 9 5 a

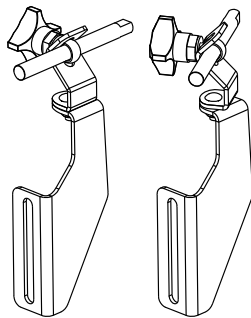
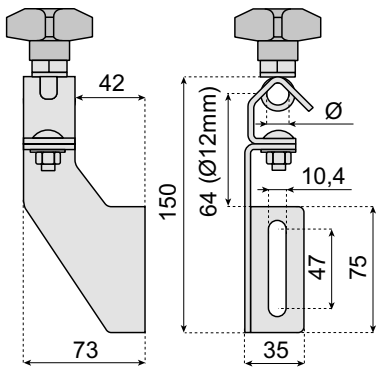
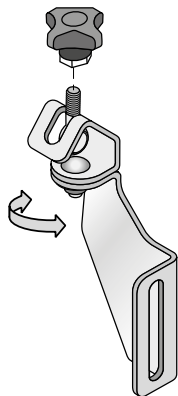


W	K	Ø 12-13	Ø 14	Ø 16	Ø 20	
ITEM DESCRIPTION						
60	29	VG-213-12-01	VG-213-14-01	VG-213-58-01	* VG-213-20-01	4
77,5	48	VG-213-12-02	VG-213-14-02	VG-213-58-02	* VG-213-20-02	

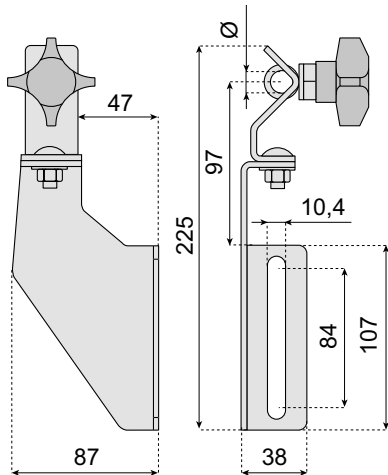
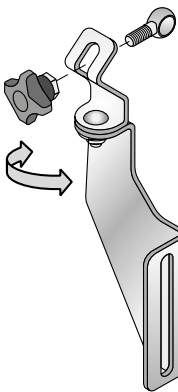
VALU GUIDE® STAINLESS STEEL GUIDE RAIL BRACKETS

Material: body in stainless steel, eyebolt and washer in stainless steel AISI 304, knob in reinforced polyamide with nickel plated brass insert.

Note: Versatile, sanitary design, high temperature or corrosive environments, tall or short, fixed or swivel.



Ø 12-13	Ø 14	Ø 16	Ø 20	
ITEM DESCRIPTION				
VG-213R-12-01	VG-213R-14-01	VG-213R-58-01	* VG-213R-20-01	4



Ø 12-13	Ø 14	Ø 16	Ø 20	
ITEM DESCRIPTION				
VG-223R-12-01	VG-223R-14-01	VG-223R-58-01	* VG-223R-20-01	4

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 3 5 7 0 a

LATERAL BRACKETS - STAINLESS STEEL

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For plastic version, go to:

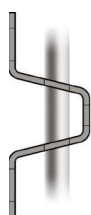
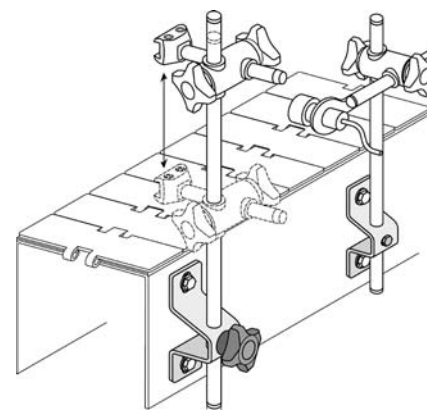
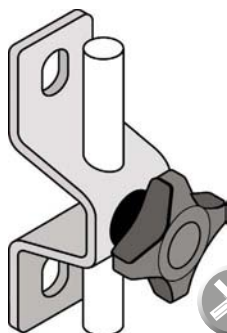
5 3 6 2 5 a



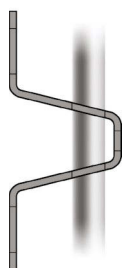
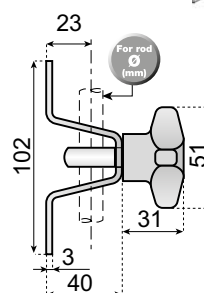
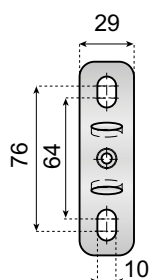
STAINLESS STEEL GUIDE RAIL BRACKETS

Material type A: body in stainless steel, insert in nickel plated brass, screw in stainless steel.

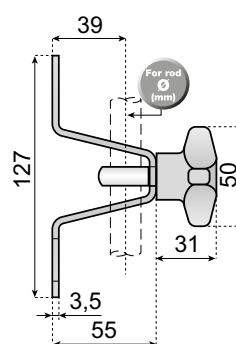
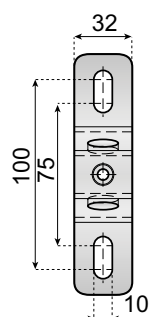
Material type B: body in stainless steel, eyebolt and washer in stainless steel, knob in reinforced polyamide with nickel plated brass insert.



Ø 12-13	
ITEM DESCRIPTION	
VG-254K-S-12	10



Ø 12-13	Ø 16	
ITEM DESCRIPTION		
VG-253K-S-12	VG-253K-S-58	10



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

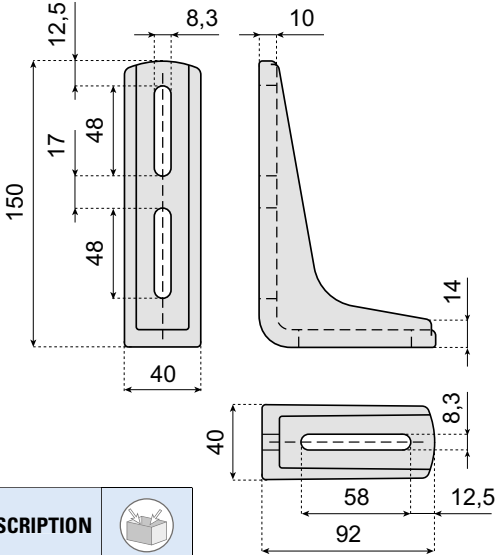
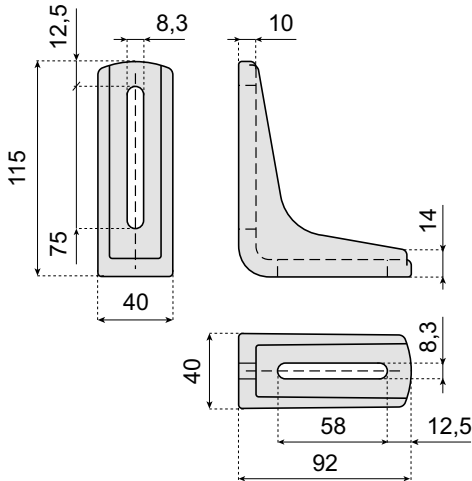
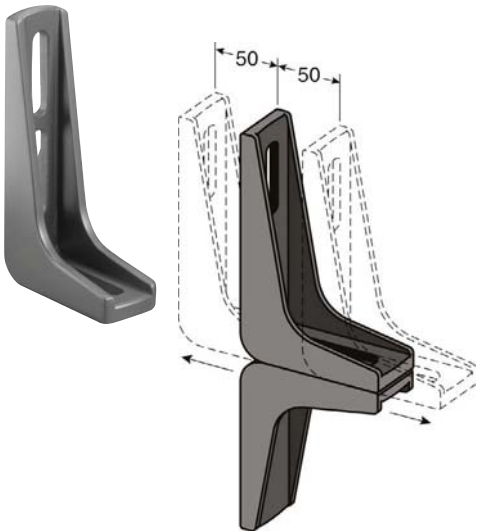
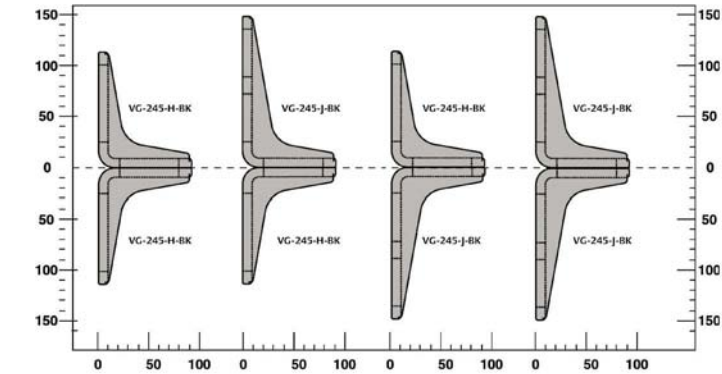
53575a

ANGLE BRACKETS - THERMOPLASTIC

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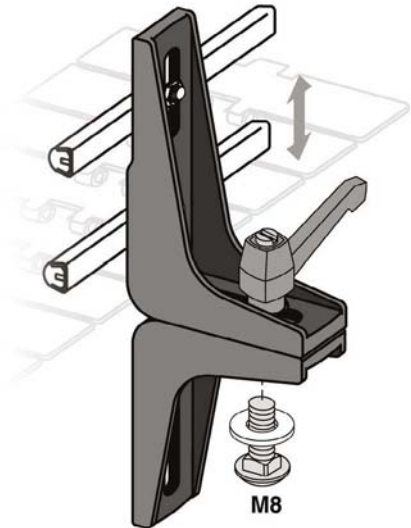


POLYAMIDE BRACKETS



ITEM DESCRIPTION	
VG-245-H-BK	10

ITEM DESCRIPTION	
VG-245-J-BK	10



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

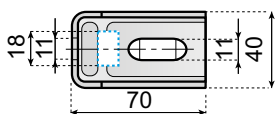
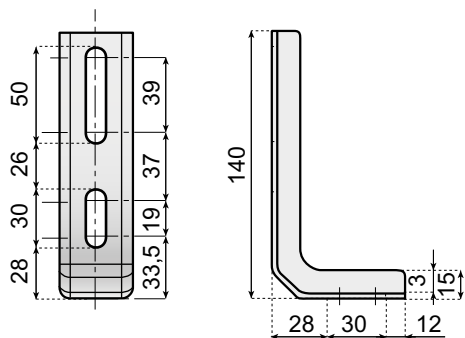
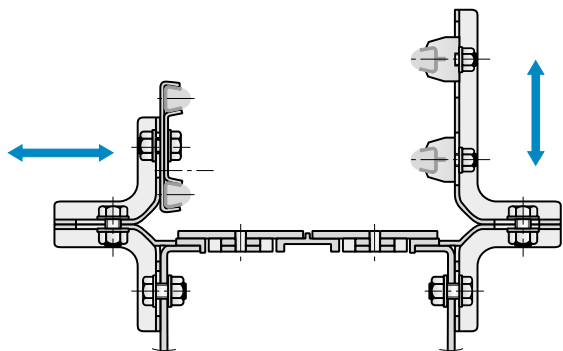
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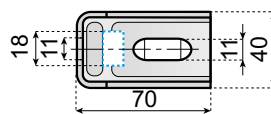
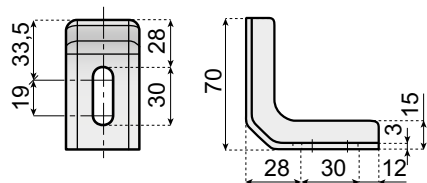
5 3 5 8 0 a

ANGLE BRACKETS - STAINLESS STEEL

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	MATERIAL	ITEM DESCRIPTION	
WITHOUT LIP	STAINLESS STEEL AISI 304	BKL-140L70-SS	50



	MATERIAL	ITEM DESCRIPTION	
WITHOUT LIP	STAINLESS STEEL AISI 304	BKL-70L70-SS	50

FIXED BRACKET

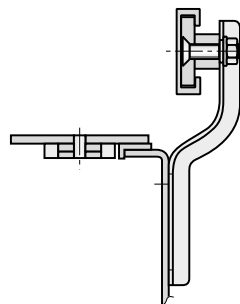
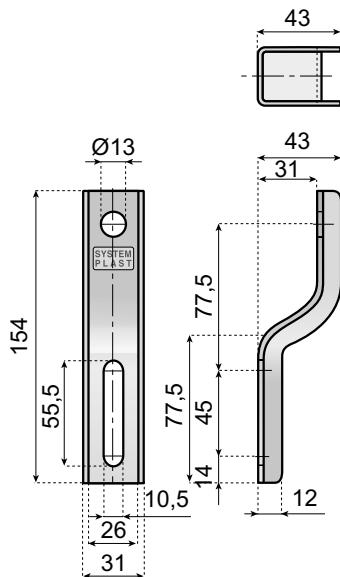
Thickness: S = 2.5 mm.

Surface: tumbling finish.

Use: support for side guides.



	MATERIAL	ITEM DESCRIPTION	
WITHOUT LIP	STAINLESS STEEL AISI 304	BKZ-154-SS	50



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

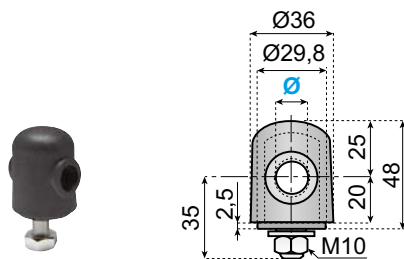
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5 3 5 8 5 a

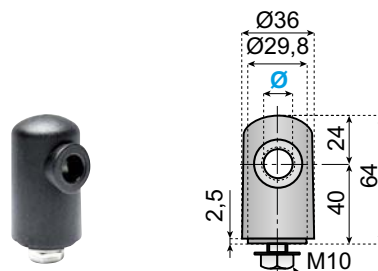
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MOUNTING TOP



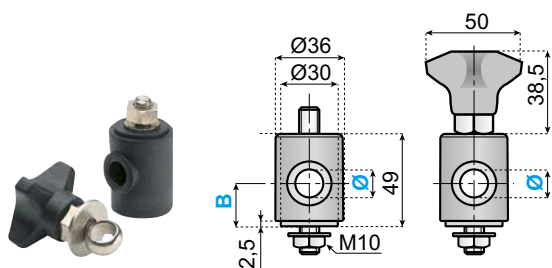
Material: reinforced polyamide; eyebolt, nut and washer in stainless steel AISI 304.

Ø 12	Ø 14	Ø 16	
ITEM DESCRIPTION			
TOP-20P-P12B	TOP-20P-P14B	TOP-20P-P16B	50



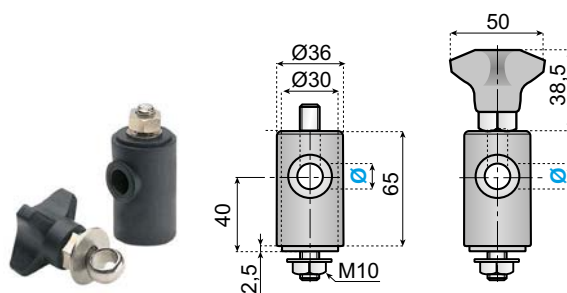
Material: head in reinforced polyamide, insert in nickel plated brass, screw and washer in stainless steel AISI 304.

Ø 12	
ITEM DESCRIPTION	
TOP-40P-P12BB	50



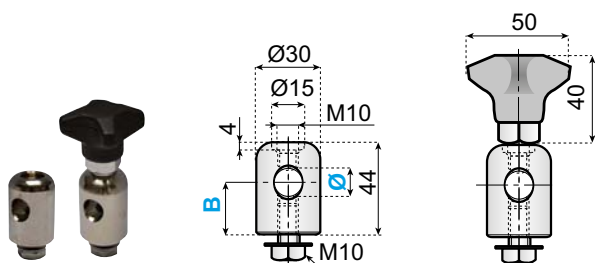
Material: reinforced polyamide, eyebolt, screw, nut, washer in stainless steel AISI 304, nut and hexagonal bushing in nickel plated brass.

Ø	B	VERSION WITHOUT KNOB	VERSION WITH KNOB	
		ITEM DESCRIPTION		
12	23	TOP-23P-P12T	TOP-23P-P12K	50
14		TOP-23P-P14T	TOP-23P-P14K	
16		TOP-23P-P16T	TOP-23P-P16K	
20	24	TOP-24P-P20T	TOP-24P-P20K	



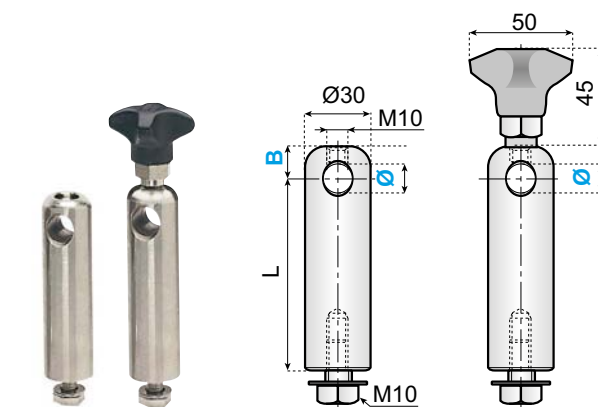
Material: reinforced polyamide, eyebolt, screw, nut, washer in stainless steel AISI 304, nut and hexagonal bushing in nickel plated brass.

Ø		VERSION WITHOUT KNOB	VERSION WITH KNOB	
		ITEM DESCRIPTION		
12		TOP-40P-P12T	TOP-40P-P12K	50
14		TOP-40P-P14T	TOP-40P-P14K	
16		TOP-40P-P16T	TOP-40P-P16K	



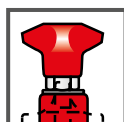
Material: screws and heads in stainless steel AISI 304.

Ø	B	VERSION WITHOUT KNOB	VERSION WITH KNOB	
		ITEM DESCRIPTION		
12	25	TOP-25S-P12T	TOP-25S-P12K	50
14	24	TOP-24S-P14T	TOP-24S-P14K	
16	23	TOP-23S-P16T	TOP-23S-P16K	



Material: screws and heads in stainless steel AISI 304.

Ø	L	B	VERSION WITHOUT KNOB	VERSION WITH KNOB	
			ITEM DESCRIPTION		
12	40	15	TOP-40S-P12T	TOP-40S-P12K	50
	60		TOP-60S-P12T	TOP-60S-P12K	
	90		TOP-90S-P12T	TOP-90S-P12K	
14	60	16	TOP-60S-P14T	TOP-60S-P14K	
	90		TOP-90S-P14T	TOP-90S-P14K	
	40		TOP-40S-P16T	TOP-40S-P16K	
16	60	17	TOP-60S-P16T	TOP-60S-P16K	
	90		TOP-90S-P16T	TOP-90S-P16K	



For other type of mounting block, go to:

5 3 5 9 0 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

53590a

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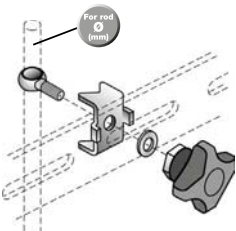
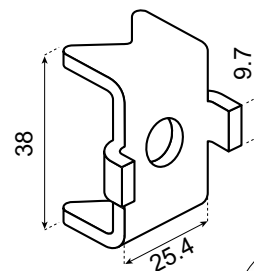
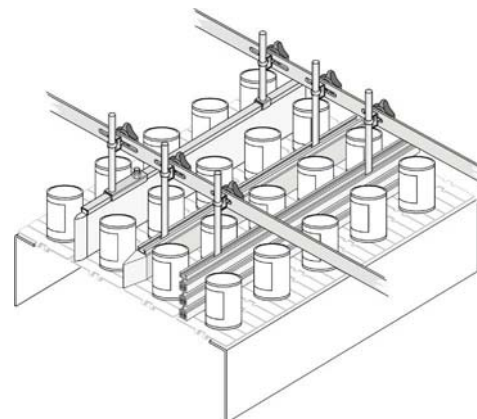
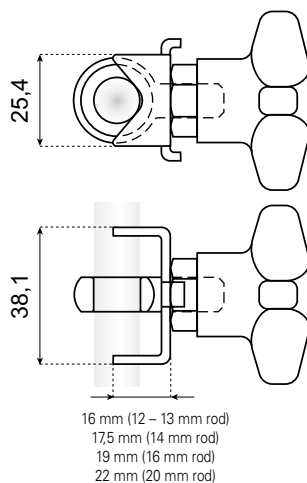
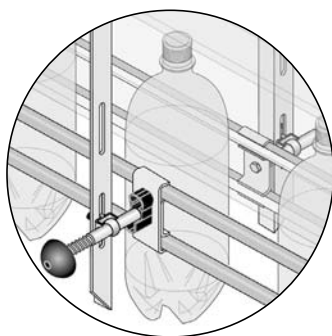
ROD MOUNTS



VALU GUIDE® ROD MOUNTS

New Valu Guide Rod Mounts, used for holding and positioning adjusting rods. These strong, yet economical mounts are available in a selection of rod diameter sizes, fixed or rotating configurations, and various tightening methods.

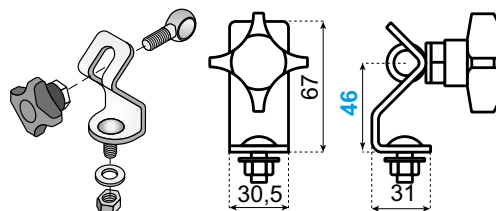
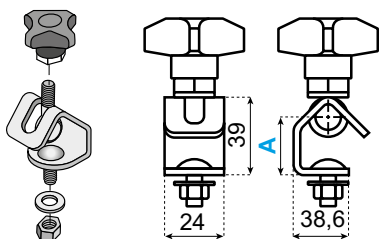
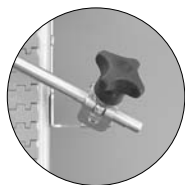
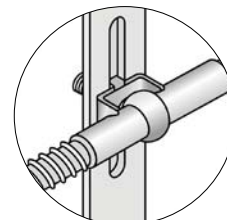
Material: rod mounts in stainless steel, eyebolt and washer and nuts in stainless steelknob in polyamide with nickel plated brass insert.



WITH KNOB

Ø 12-13	Ø 14	Ø 16	Ø 20	
ITEM DESCRIPTION				
VG-641T-K-12	VG-641T-K-14	VG-641T-K-58	VG-641T-K-20	8

Positioning tabs lock the rod to brackets slots at 90°.

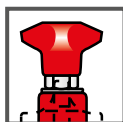


FOR ROD DIAMETER				
Ø 12-13	Ø 14	Ø 16	Ø 20*	
A = 29	A = 27,5	A = 26	A = 24	
ITEM DESCRIPTION				
VG-213R-TOP-12	VG-213R-TOP-14	VG-213R-TOP-58	VG-213R-TOP-20	8

FOR ROD DIAMETER				
Ø 12-13	Ø 14	Ø 16	Ø 20*	
A = 46				
ITEM DESCRIPTION				
VG-223R-TOP-12	VG-223R-TOP-14	VG-223R-TOP-58	VG-223R-TOP-20	8

* Ø20 versions can be converted to SpeedSet™ brackets

* Ø20 versions can be converted to SpeedSet™ brackets



For other type of mounting block, go to:

53585a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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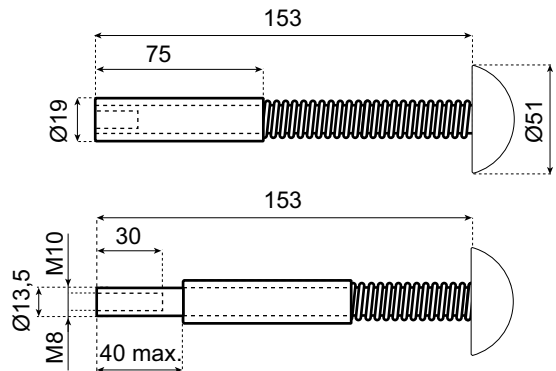
**Smart
guide**



5 3 5 9 5 a

SPEEDSET™ - GUIDE RAIL ADJUSTMENT

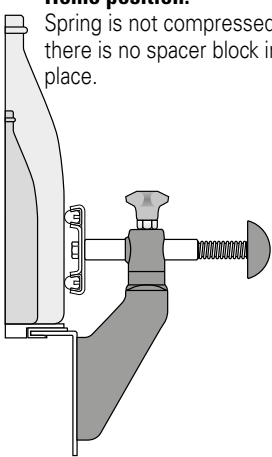
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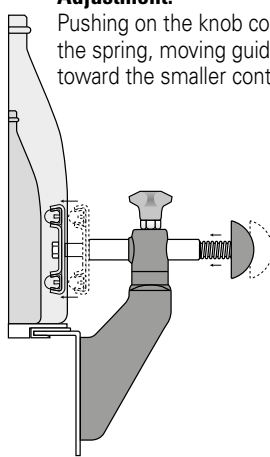
Speedset™ Adjustment units

ITEM DESCRIPTION	TRAVEL	
VG-Q-75-40-M8	0-40 mm	M8
VG-Q-75-40-M10		M10

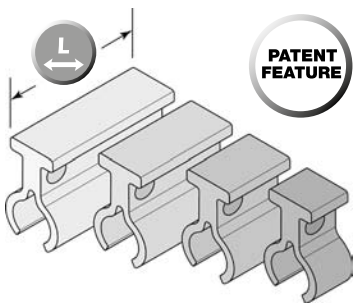
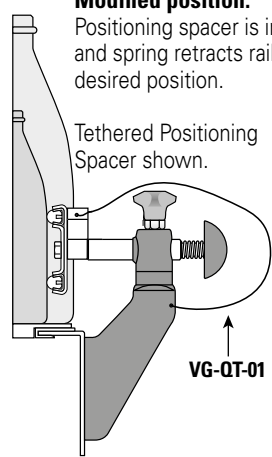
Home position:
Spring is not compressed and there is no spacer block in place.



Adjustment:
Pushing on the knob compresses the spring, moving guide rail toward the smaller container.



Modified position:
Positioning spacer is inserted and spring retracts rails into desired position.

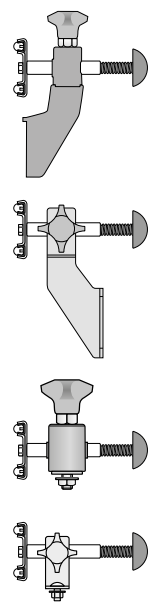


Can be connected to the bracket or the machine with the VG-QT-01 tether.

Clip-on spacers for SPEEDSET™

ITEM DESCRIPTION			
VG-QSC-10M	10 mm	Red	10
VG-QSC-12M	12 mm	Blue	
VG-QSC-16M	16 mm	Black	
VG-QSC-20M	20 mm	Green	
VG-QSC-25M	25 mm	Purple	
VG-QSC-30M	30 mm	Orange	
VG-QSC-40M	40 mm	Grey	
VG-QT-01	225 mm		

Various brackets are available for Speedset™ adjustment systems. Go to:



5 3 5 2 5 a
5 3 5 3 5 a

5 3 5 6 5 a

5 3 5 8 5 a

5 3 5 9 0 a

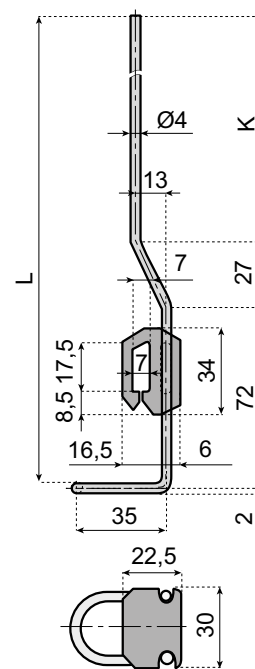
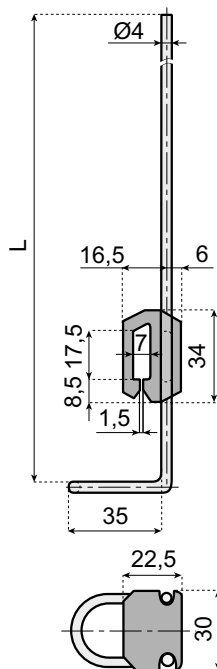
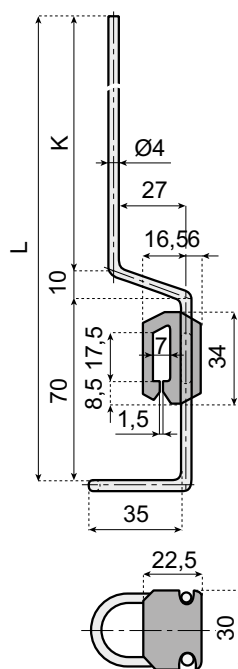
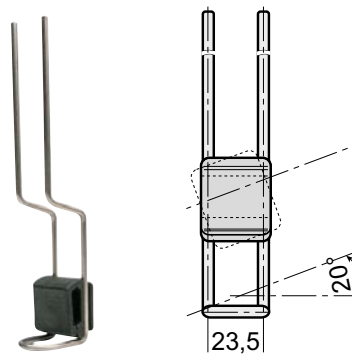
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



DRIP TRAY SUPPORTS

Material: metal support in stainless steel AISI 304, clamp in polyamide.

Accessories: fixing washer code 13252



K mm	L mm	ITEM DESCRIPTION	
100	180	DTS-27H180	50
170	250	DTS-27H250	
200	280	DTS-27H280	

L mm	ITEM DESCRIPTION	
246	DTS-00H246	50
396	DTS-00H396	

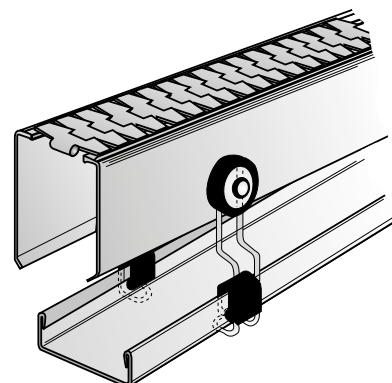
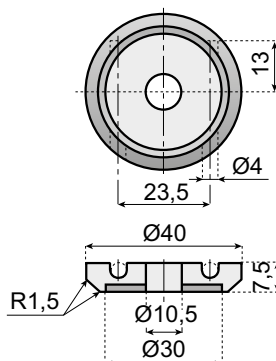
K mm	L mm	ITEM DESCRIPTION	
83	180	DTS-13H180	50
153	250	DTS-13H250	

FIXING WASHER

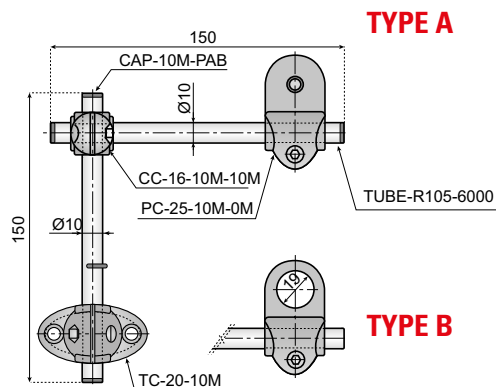
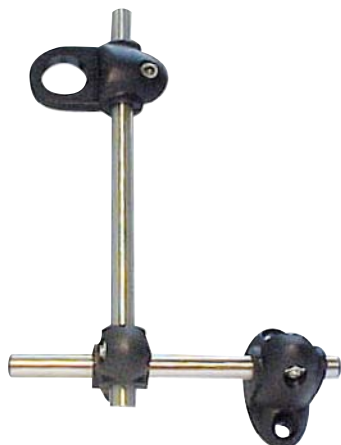
Material: polyamide, washer in stainless steel AISI 304.



ITEM DESCRIPTION	
DTS-R40	50



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



TYPE A

TYPE B

ITEM DESCRIPTION	
KIT TYPE A	
PC-KIT-0M	25*

ITEM DESCRIPTION	
KIT TYPE B	
PC-KIT-19M	25*

Material: clamps in reinforced polyamide, tightening bolt and connecting tubes in stainless steel AISI 304, closing caps in polyethylene.

Components: nr° 1 T-Clamp, nr° 1 clamp, nr° 1 cross block, nr° 2 connecting tubes, nr° 4 closing caps.

Supply: unassembled.

***Packaging:** 25 completely kit.

LOOSE TUBE



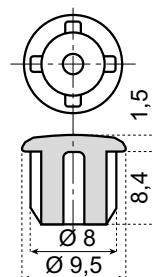
TUBE:

- external d. 10 mm
- thickness 1 mm
- length 6 m

Material: Stainless Steel AISI 304

ITEM DESCRIPTION	
TUBE-R105-6000	50

CAP



Material: PA-FG black

ITEM DESCRIPTION	
CAP-10M-PAB	50

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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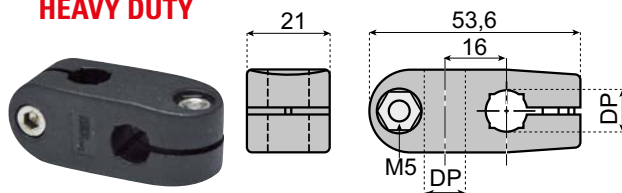
53610a

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CROSS BLOCKS

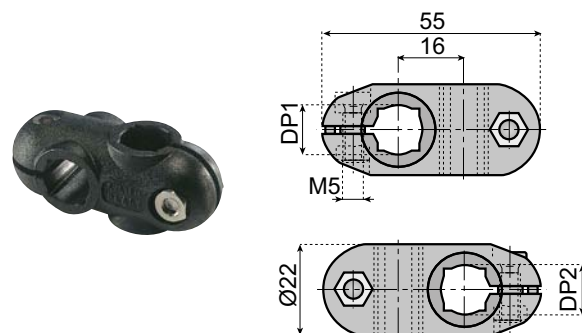


HEAVY DUTY



Material: Acetal resin with stainless steel fasteners.

DP	ITEM DESCRIPTION	
●10/ ■8	VG-619-10M	10
●12/ ■10	VG-619-12M	
●14/ ■12	VG-619-14M	

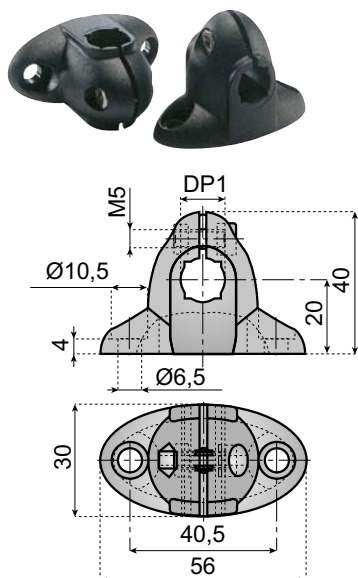


Material: Reinforced poliamyde with stainless steel fasteners.

DP 2	DP 1			
	●10/ ■8	●12/ ■10	●14/ ■12	
	ITEM DESCRIPTION			
●10/ ■8	CC-16-10M-10M	-	-	50
●12/■10	CC-16-10M-12M	CC-16-12M-12M	-	
●14/■12	CC-16-10M-14M	CC-16-12M-14M	CC-16-14M-14M	

PHOTOCELL CLAMP

TYPE A T-CLAMP



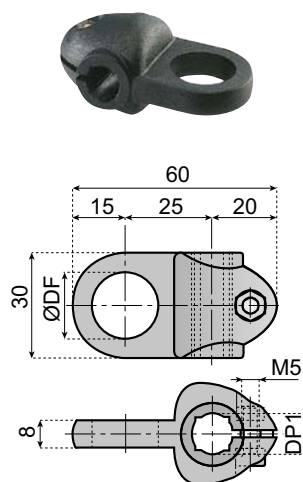
ITEM DESCRIPTION	TYPE	DP 1		Ø DF	
TC-20-10M	A	● 10	■ 8	-	50
TC-20-12M		● 12	■ 10	-	
TC-20-14M		● 14	■ 12	-	

Features: used to hold reflectors using a cap screw and nut or presson clip.

Material: reinforced polyamide with stainless steel fasteners.

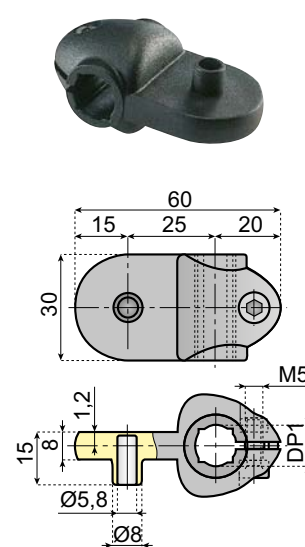
Supply: assembled.

TYPE B



ITEM DESCRIPTION	TYPE	DP 1		Ø DF	
PC-25-10M-8M	B	● 10	■ 8	8	50
PC-25-10M-12M		● 10	■ 8	12	
PC-25-10M-19M		● 10	■ 8	19	
PC-25-12M-8M		● 12	■ 10	8	
PC-25-12M-12M		● 12	■ 10	12	
PC-25-12M-19M		● 12	■ 10	19	
PC-25-14M-12M		● 14	■ 12	12	
PC-25-14M-19M		● 14	■ 12	19	

TYPE C REFLECTOR CLAMP



ITEM DESCRIPTION	TYPE	DP 1		
PC-25-10M-0M	C	● 10	■ 8	50
PC-25-12M-0M		● 12	■ 10	
PC-25-14M-0M		● 14	■ 12	



For other type of cross block go to:

53615a
53620a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



53615a

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STANDARD CROSS BLOCKS

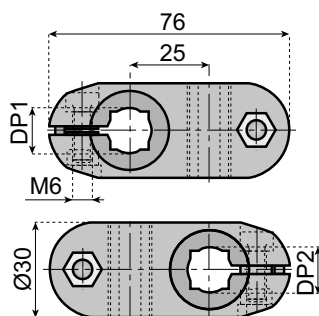


Features: cross blocks, in a variety of bore configurations, including square bore combinations, are manufactured from reinforced polyamide.

Use: connects two round or square rods at 90°.

Material: reinforced polyamide with stainless steel fasteners.

Supply: assembled.



For other type of cross block, go to:

53610a
53620a

DP 2	DP 1						
	●12/ ■10	●14/ ■12	●15	●16/ ■14	●18	●20/ ■16	
	ITEM DESCRIPTION						
●12/ ■10	CC-25-12M-12M	-	-	-	-	-	50
●14/ ■12	-	CC-25-14M-14M	-	-	-	-	
●15	-	-	CC-25-15M-15M	-	-	-	
●16/ ■14	CC-25-12M-16M *	CC-25-14M-16M	CC-25-15M-16M	CC-25-16M-16M	-	-	
●18	-	CC-25-14M-18M	CC-25-15M-18M	CC-25-16M-18M	CC-25-18M-18M	-	
●20/ ■16	-	CC-25-14M-20M	-	CC-25-16M-20M	CC-25-18M-20M	CC-25-20M-20M	



Min. order quantity: 100 pcs.

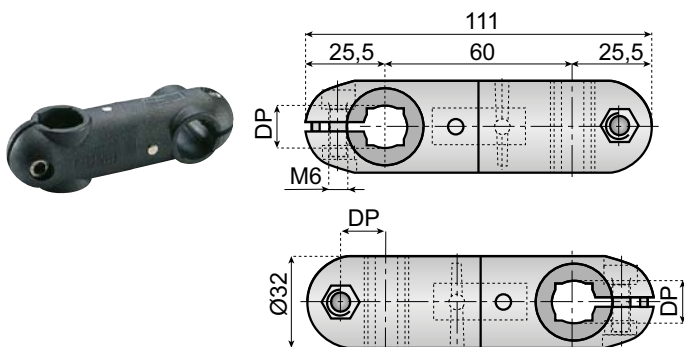
* Min. order quantity: 50 pcs.

EXTRA LONG CROSS OR PARALLEL BLOCKS

Features: cross blocks, in a variety of bore configurations, including square bore combinations.

Material: reinforced polyamide with stainless steel bolts. Internal connecting joint and pins in nickel plated brass.

Supply: assembled.



Use: it connects two round or square rods at 90°.



These clamps can also be assembled for 2 parallel rods.



ITEM DESCRIPTION	DP		
	●	■	
VG-60-14M-14M	14	12	100
VG-60-18M-18M	18	-	
VG-60-20M-20M	20	16	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

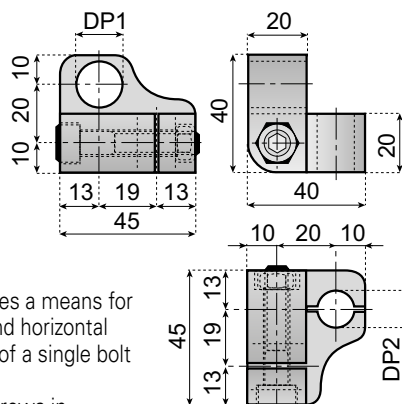
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53620a

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CROSS BLOCKS

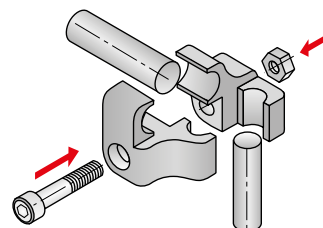


Feature: the special design provides a means for rapid adjustment of both vertical and horizontal side rail positions with the release of a single bolt or knob.

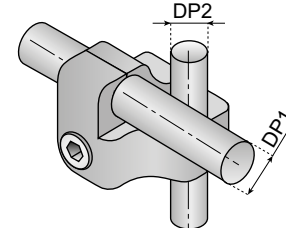
Material: reinforced polyamide, screws in stainless steel AISI 304.

Supply: assembled.

Example application



Adjustment with bolts



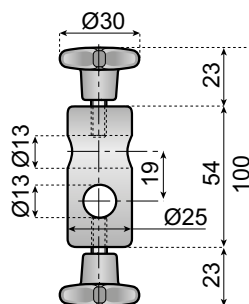
ITEM DESCRIPTION	DP 1	DP 2	
CC-20-12M-12M	12	12	50
CC-20-14M-14M	14	14	



Material: reinforced polyamide, knobs in polyamide with stainless steel insert.

Use: rod Ø 12 mm.

Supply: unassembled.



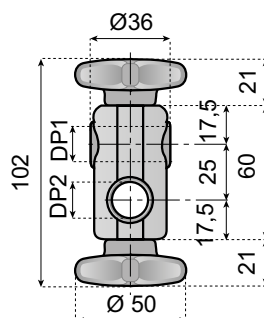
ITEM DESCRIPTION WITH STAR KNOBS	
CC-19-12MK-12MK	100



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	DP 2	
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	



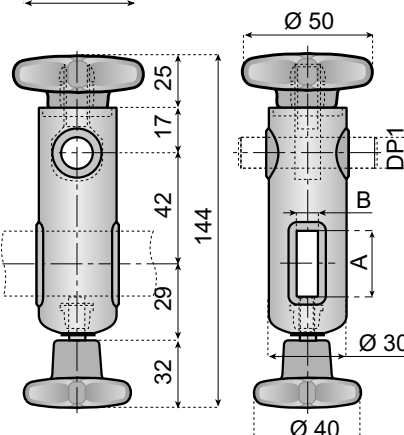
Components:

- 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	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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5 3 6 2 5 a

T-CLAMP

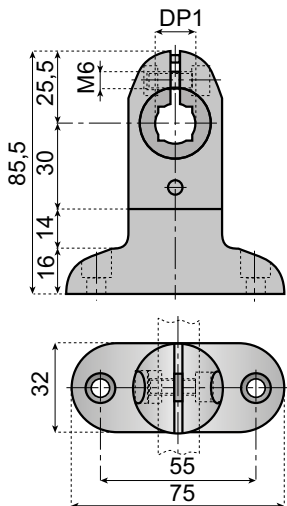
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Features: mounts to side of equipment to provide support light duty rod type guide rail system.

Material: reinforced polyamide with stainless steel bolts; Internal connecting joints and pins in nickel plated brass.

Supply: assembled.



This clamp can also be assembled with the flange rotated 90°, but it should be specified in the order.

For stainless steel version, go to:

5 3 5 7 0 a

ITEM DESCRIPTION	DP 1		
	●	■	
TC-60-14M	14	12	100
TC-60-18M	18	-	
TC-60-20M	20	16	

BRACKET

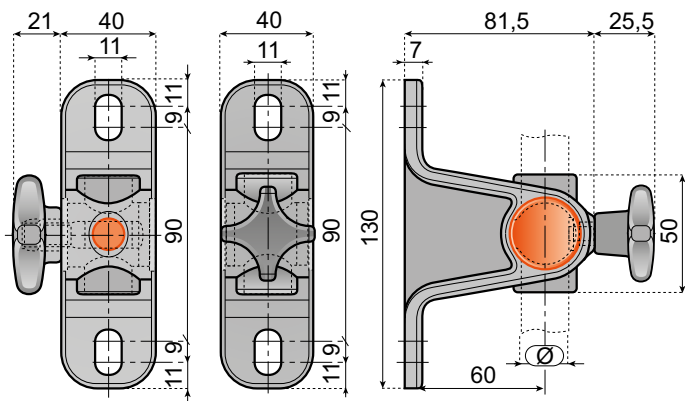
TYPE A

TYPE B



TYPE A

TYPE B



BRACKET WITH HAND KNOB

Material: bracket in reinforced polyamide, eyelet in metal, knob in polyamide with bushing insert in nickel plated brass, washer in stainless steel.

Features: knob fastening provides holding and positioning for many rods. Heavy duty construction for increased strength and rigidity.

Supply: assembled.

TYPE A	TYPE B	FOR ROD Ø		
ITEM DESCRIPTION		●	■	
SMB-60-14MK90	SMB-60-14MK	14	12	50
SMB-60-16MK90	SMB-60-16MK	16	14	
SMB-60-20MK90	SMB-60-20MK	20	16	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



5

3

6

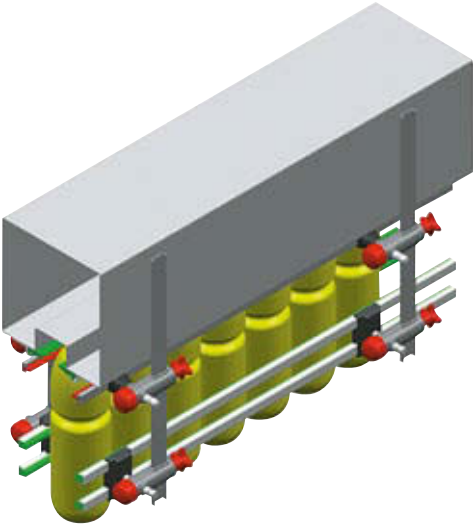
3

0

a

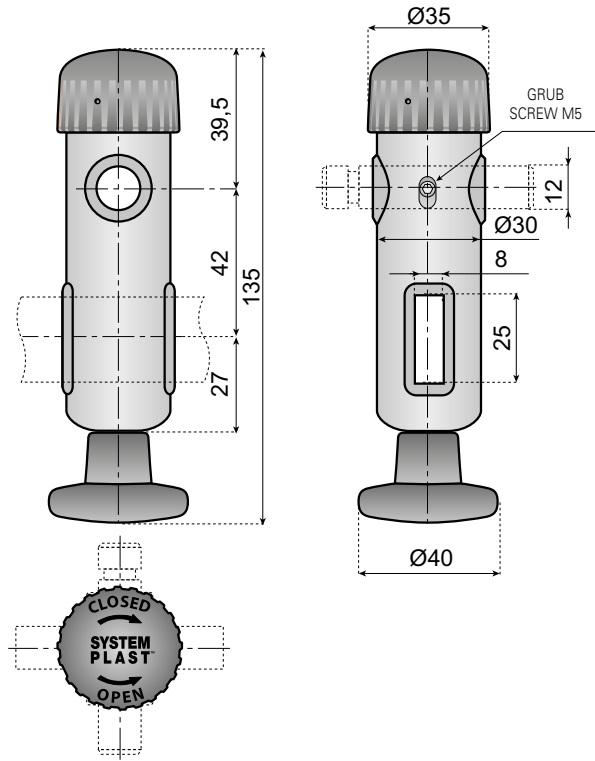
QUICK RELEASE ADJUSTMENT CLAMPS

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ADVANTAGES:

- Rapid adjustment of guides to accomodate the choice of bottle format.
- Quick and easy maintenance.



ITEM DESCRIPTION	INTERNAL BLOCK	DP 1	FLAT BAR	
CC-42-12MQ-825MK	Nickel Plated Brass	12	25x8	50



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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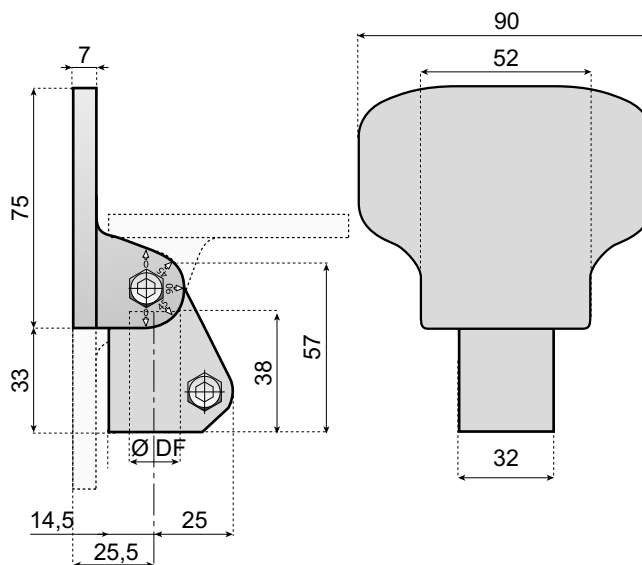
5 3 6 3 5 a

CLAMP FOR PHOTOCELLS REFLECTOR

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Material: reinforced polyamide, tightening bolts in stainless steel AISI 304.
Use: can be fitted in position **A - B - C**
Supply: assembled, (position A).



ITEM DESCRIPTION	Ø DF	
PC-9075-14M	14	50
PC-9075-15M	15	
PC-9075-16M	16	
PC-9075-18M	18	
PC-9075-20M	20	

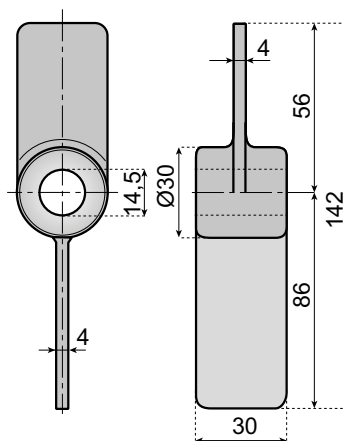
For other type of clamp for photocells, go to:

5 3 6 4 0 a

PHOTOCELLS ACCESSORIES - INDICATORS



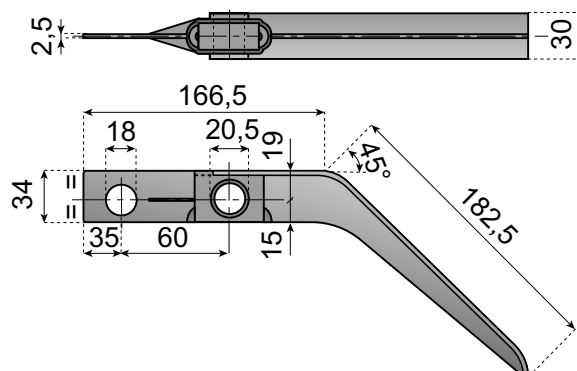
Application: activation of photocells on conveyors and machines.
Material: PA-FG.



ITEM DESCRIPTION	
IND-142B-14M	50



Application: activation of photocells on conveyors and machines.
Material: PA-FG.



ITEM DESCRIPTION	
IND-350R18M-20M (WITH HOLE)	50

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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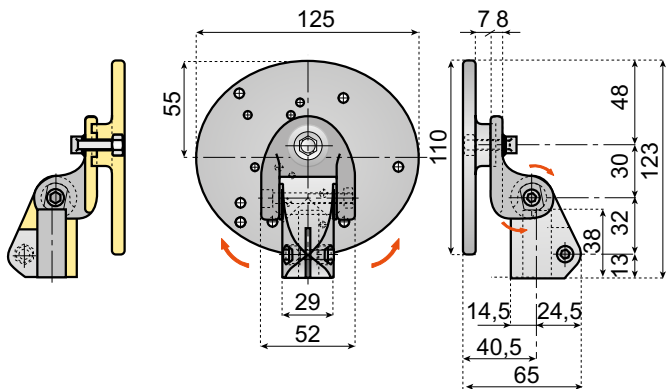
5 3 6 4 0 a

UNIVERSAL CLAMPS FOR PHOTOCELLS OR REFLECTORS

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**Movement
on the
three axis**



Material: clamp in reinforced polyamide, tightening bolt in stainless steel.

Note: max recommended tightening torque 2 Kgm.

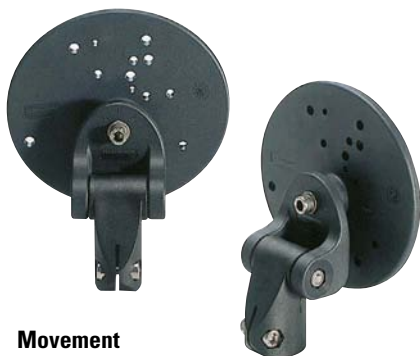
Supply: assembled.

FOR ROD DIAMETER			
Ø 14	Ø 16	Ø 20	
ITEM DESCRIPTION			
PC-125110-14M	PC-125110-16M	PC-125110-20M	50

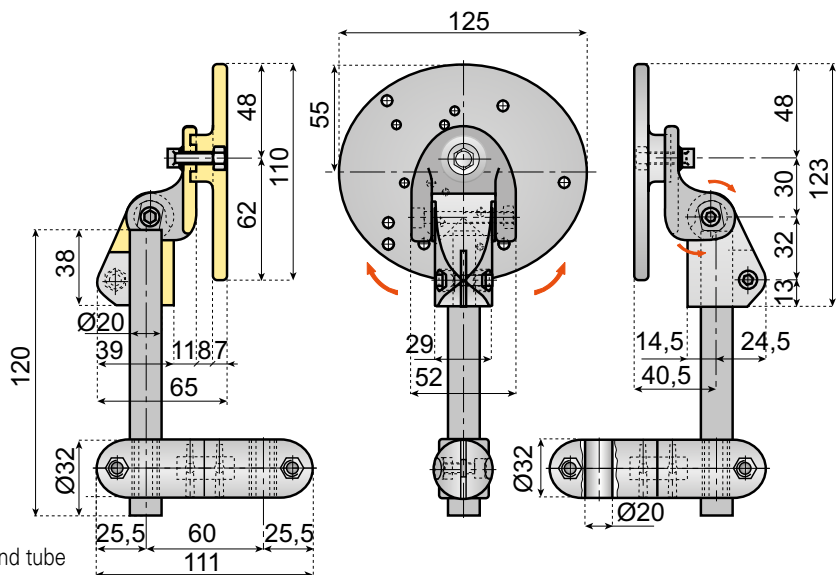
For other type of clamp
for photocells go to:

5 3 6 3 5 a

COMPLETE KIT FOR PHOTOCELL



**Movement
on the
three axis**



Material: cross clamp in reinforced polyamide, tightening bolt and tube in stainless steel.

Supply: assembled.

Note: max recommended tightening torque 2 Kgm.

FOR ROD DIAMETER		
Ø 20		
ITEM DESCRIPTION		
PC-KIT		50

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



5 3 6 4 5 a

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CROSS BLOCKS

Material: cross block in reinforced polyamide, bolts and nut in stainless steel, adjustable handles in reinforced polyamide with insert in nickel plated brass.

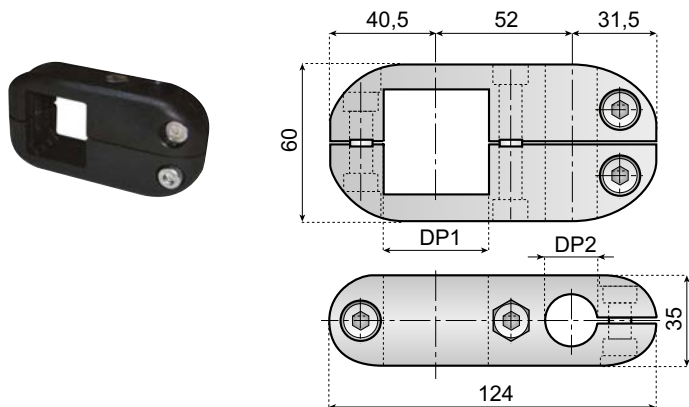
Application: for use in areas where frequent adjusting is required for vertical movement.

Supply: assembled.

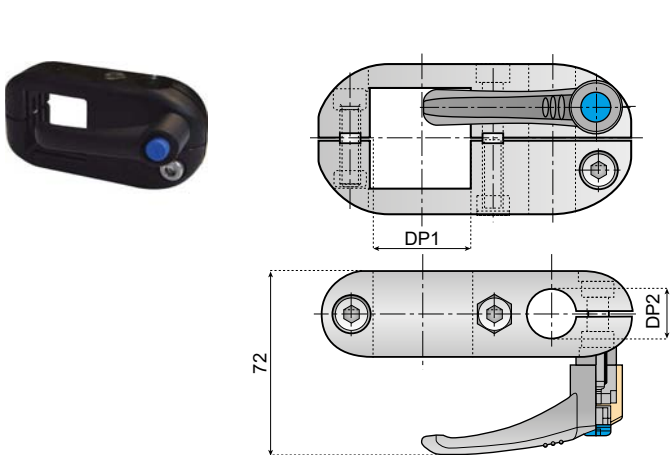
Note: max recommended tightening torque 3 Kgm.



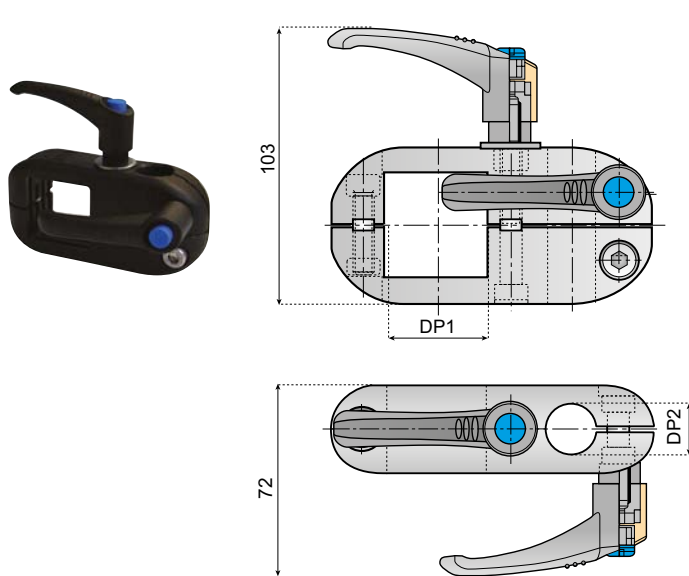
TYPE STANDARD



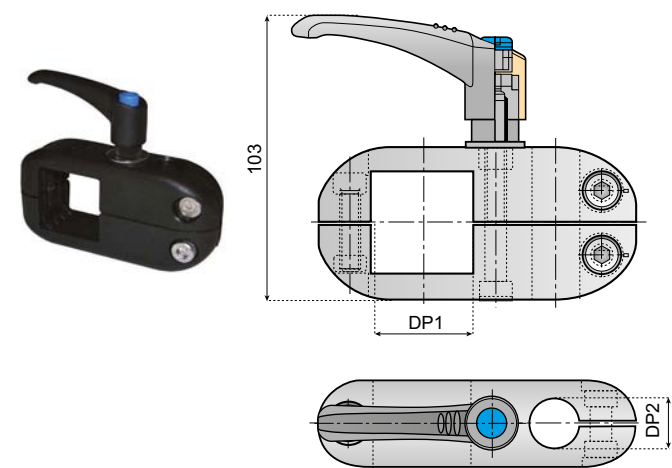
TYPE V



TYPE HV



TYPE H



For other type of cross blocks, go to:

5 3 6 5 0 a

Also available for round bore DP1, go to:

5 3 6 5 0 a

DP 1	DP 2	TYPE STANDARD	TYPE V	TYPE HV	TYPE H	ITEM DESCRIPTION	
■ 40	● 16	CC-52-S40M-R16M	CC-52-S40M-R16MH	CC-52-S40MH-R16MH	CC-52-S40MH-R16M		50
■ 40	● 18 ■ 15	CC-52-S40M-R18M	CC-52-S40M-R18MH	CC-52-S40MH-R18MH	CC-52-S40MH-R18M		
■ 40	● 20	CC-52-S40M-R20M	CC-52-S40M-R20MH	CC-52-S40MH-R20MH	CC-52-S40MH-R20M		
■ 40	■ 20	CC-52-S40M-S20M	CC-52-S40M-S20MH	CC-52-S40MH-S20MH	CC-52-S40MH-S20M		

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



Material: cross block in reinforced polyamide, bolts and nut in stainless steel, adjustable handles in reinforced polyamide with insert in nickel plated brass.

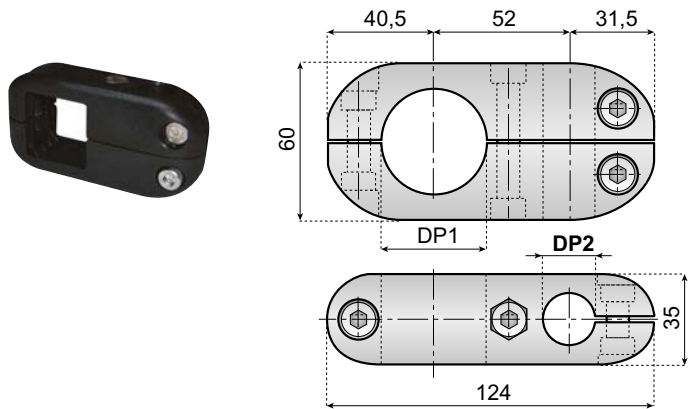
Application: for use in areas where frequent adjusting is required for vertical movement.

Supply: assembled.

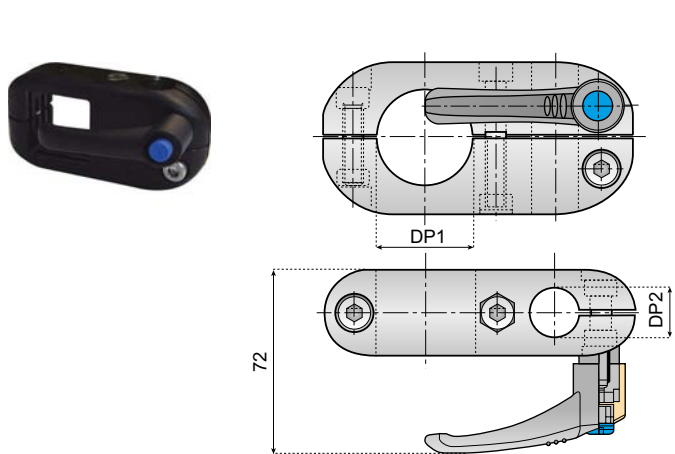
Note: max recommended tightening torque 3 Kgm.



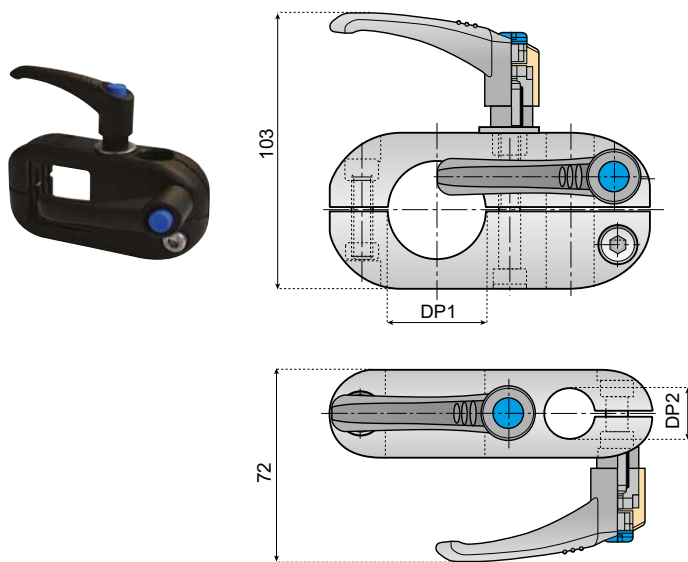
TYPE STANDARD



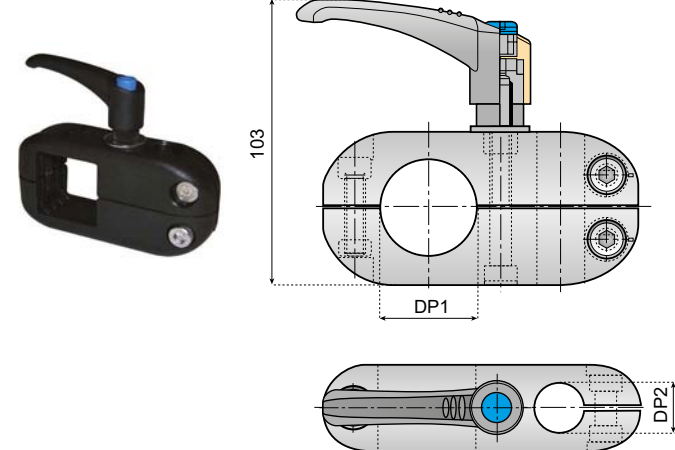
TYPE V



TYPE HV



TYPE H



For other type of cross blocks go to:

DP 1	DP2	TYPE STANDARD	TYPE V	TYPE HV	TYPE H	
		ITEM DESCRIPTION				
● 38.1	● 16	CC-52-R38M-R16M	CC-52-R38M-R16MH	CC-52-R38MH-R16MH	CC-52-R38MH-R16M	50
● 38.1	● 18 ■ 15	CC-52-R38M-R18M	CC-52-R38M-R18MH	CC-52-R38MH-R18MH	CC-52-R38MH-R18M	
● 38.1	■ 20	CC-52-R38M-S20M	CC-52-R38M-S20MH	CC-52-R38MH-S20MH	CC-52-R38MH-S20M	
● 38.1	● 20	CC-52-R38M-R20M	CC-52-R38M-R20MH	CC-52-R38MH-R20MH	CC-52-R38MH-R20M	
● 42.2	● 16	CC-52-R42M-R16M	CC-52-R42M-R16MH	CC-52-R42MH-R16MH	CC-52-R42MH-R16M	
● 42.2	● 18 ■ 15	CC-52-R42M-R18M	CC-52-R42M-R18MH	CC-52-R42MH-R18MH	CC-52-R42MH-R18M	
● 42.2	■ 20	CC-52-R42M-S20M	CC-52-R42M-S20MH	CC-52-R42MH-S20MH	CC-52-R42MH-S20M	
● 42.2	■ 20	CC-52-R42M-R20M	CC-52-R42M-R20MH	CC-52-R42MH-R20MH	CC-52-R42MH-R20M	