

Adjustable brackets

 Preferred type, readily available (codes marked in red)



AISI 304
Stainless steel



Reinforced
polyamide

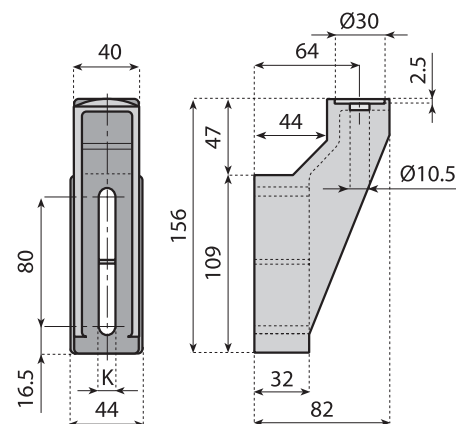


Accessories



BRACKET

Code	K		
131015	8.5	n°50	PA-FG
13020	10.5		

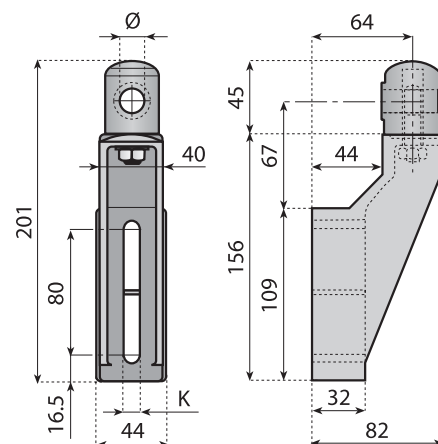


ADJUSTABLE BRACKET

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

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

Code	For rod Ø (mm)	K	
131030	12		
131031	14	8.5	n°50
131032	16		
13021	12		
13088	14	10.5	n°50
13089	16		

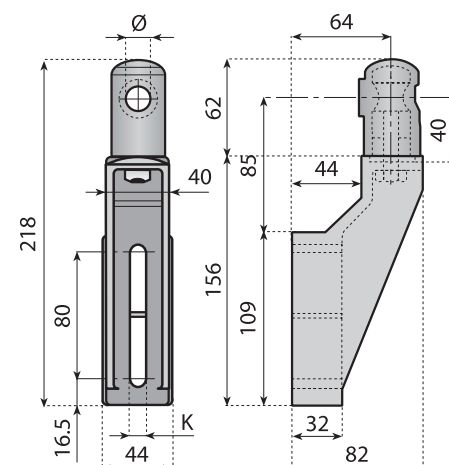


ADJUSTABLE BRACKET

Material: bracket and adjustable head in reinforced polyamide; bolt in nickel plated brass, screw and washer in stainless steel AISI 304.

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

Code	For rod Ø (mm)	K	
131033	12		
131034	14	8.5	n°50
131035	16		
13847	12		
13848	14	10.5	n°50
13849	16		



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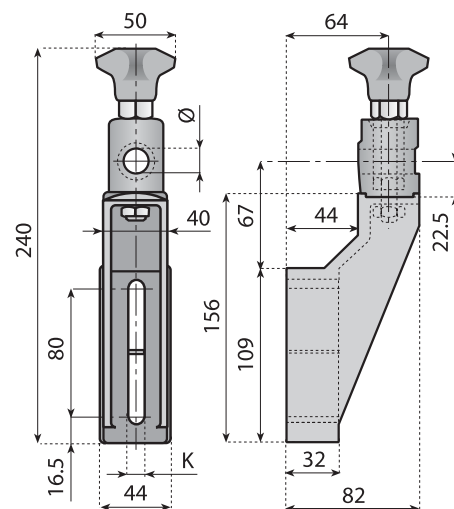
ADJUSTABLE BRACKET

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.



Code	For rod Ø (mm)	K	
131036	12		
131037	14	8.5	n°50
131038	16		
13054	12		
13055	14	10.5	n°50
13056	16		



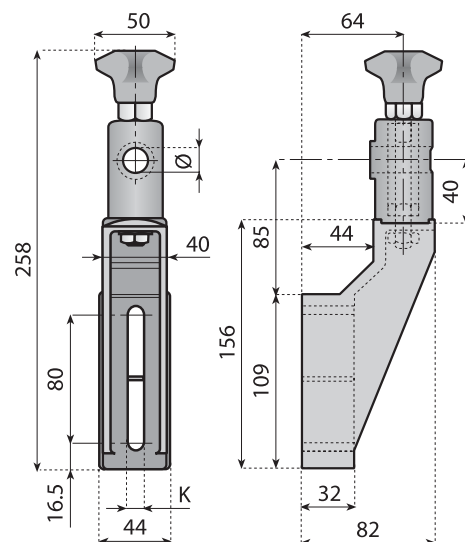
ADJUSTABLE BRACKET

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.



Code	For rod Ø (mm)	K	
131039	12		
131040	14	8.5	n°50
131041	16		
13886	12		
13887	14	10.5	n°50
13888	16		



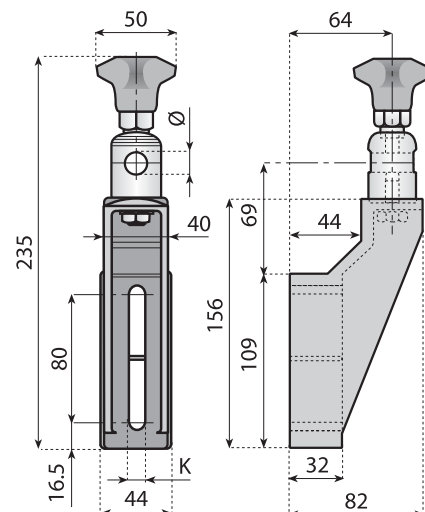
ADJUSTABLE BRACKET

Material: bracket in reinforced polyamide; screw 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.



Code	Code	Head material	For rod Ø (mm)	K	
Version with star knob	Version with screw				
131042	131045	Nickel plated brass	12		
131043	131046		14	8.5	n°50
131044	131047		16		
131048	131051	Stainless steel AISI 304	12		
131049	131052		14	8.5	n°50
131050	131053		16		
13749	13746	Nickel plated brass	12		
13750	13747		14	10.5	n°50
13751	13748		16		
13025	13022	Stainless steel AISI 304	12		
13026	13023		14	10.5	n°50
13027	13024		16		



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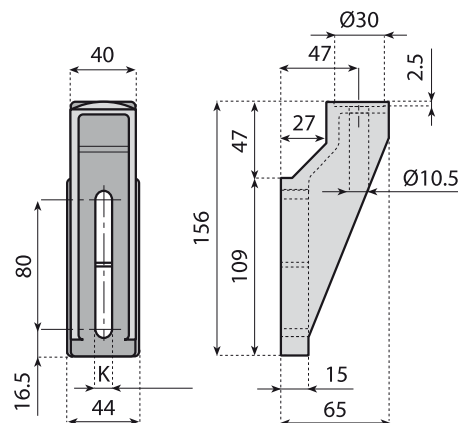


Accessories



BRACKET

Code	K		Material
131054	8.5	n°50	PA-FG
13270	10.5		

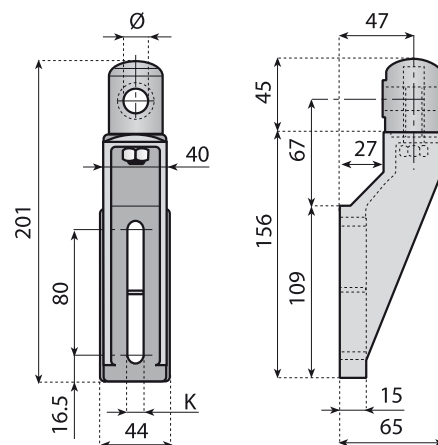


ADJUSTABLE BRACKET

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

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

Code	For rod Ø (mm)	K	
131055	12		
131056	14	8.5	n°50
131057	16		
13271	12		
13272	14	10.5	n°50
13273	16		

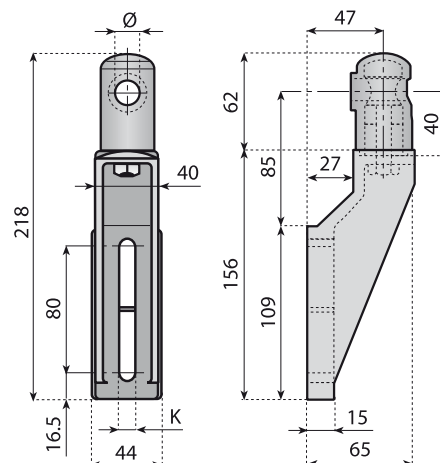


ADJUSTABLE BRACKET

Material: bracket and adjustable head in reinforced polyamide; bolt in nickel plated brass, screw and washer in stainless steel AISI 304.

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

Code	For rod Ø (mm)	K	
131058	12		
131059	14	8.5	n°50
131060	16		
13274	12		
13275	14	10.5	n°50
13276	16		



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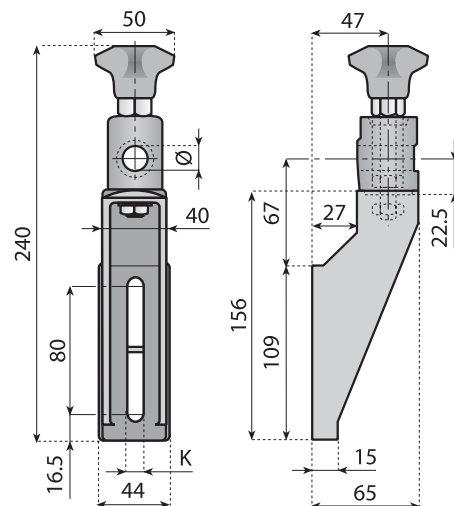


Accessories

ADJUSTABLE BRACKET

Material: bracket and adjustable head in reinforced polyamide; eyebolt, nut, screws and washer in stainless steel; knob in polyamide with nickel plated brass insert.
Note: screw regulates rod position and head adjustability. Max recommended tightening torque 4 Kgm.

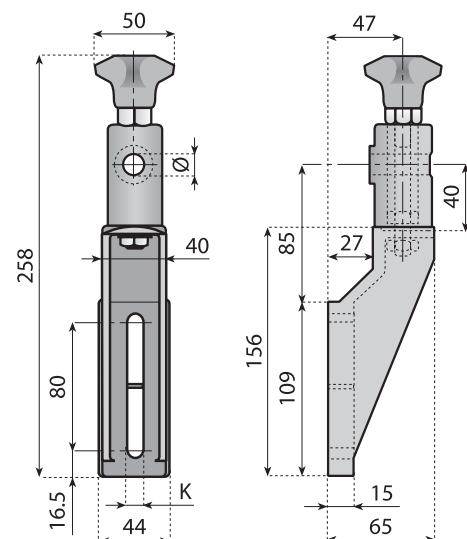
Code	For rod Ø (mm)	K	
131061	12		
131062	14	8.5	n°50
131063	16		
13277	12		
13278	14	10.5	n°50
13279	16		



ADJUSTABLE 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.

Code	For rod Ø (mm)	K	
131064	12		
131065	14	8.5	n°50
131066	16		
13280	12		
13281	14	10.5	n°50
13282	16		



ADJUSTABLE BRACKET

Material: bracket in reinforced polyamide; screw 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.

Code	Code	Head material	For rod Ø (mm)	K	
Version with star knob	Version with screw				
131067	131070	Nickel plated brass	12		
131068	131071		14	8.5	n°50
131069	131072		16		
131073	131076	Stainless steel	12		
131074	131077		14	8.5	n°50
131075	131078	AISI 304	16		
13283	13289	Nickel plated brass	12		
13284	13290		14	10.5	n°50
13285	13291		16		
13286	13292	Stainless steel	12		
13287	13293		14	10.5	n°50
13288	13294	AISI 304	16		

