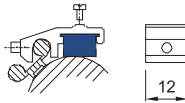
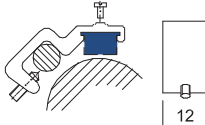
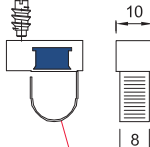
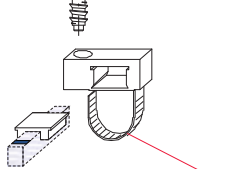
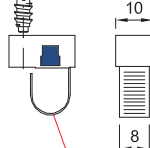


cylinder cilindro	switch interruttore	clamp materials and drawing materiali e disegno staffa	piston Ø pistone Ø	D outer Ø esterno Ø	part number codice ordine
 rail binario  tie-rod tirante	FEK FFV FGV	FA 43 aluminium zinc plated iron alluminio ferro zincato  suitable for rail FA01 or for tie-rod 4-6 mm diameter adatto per profilo FA01 o per tiranti diametro 4-6 mm			FA43-06
 tie-rod tirante	FEK FFV FGV	FA 44 aluminium zinc plated iron alluminio ferro zincato 	inchmm 1 1/4" 32 1 1/2" 40 2" 50 2 1/2" 63 3" 80 4" 100 5" 125 6 1/4" 160 7" 180 8" 200 10" 250	FA44-09 FA44-15 FA44-20	
 round rotondo  tie-rod tirante	FEK FFA FFV FGV	FA 45 polyamide brass poliammide ottone  max thickness = 0,6mm spessore max = 0,6mm	inchmm 5/16" 8 3/8" 10 1/2" 12 5/8" 16 3/4" 20 1" 25 1 1/6" 30 1 1/4" 32 1 1/2" 40 2" 50 2 1/2" 63 3" 80 4" 100 5" 125 6 1/4" 150 7" 180 8" 200 10" 220 12" 300 13" 320	FA45-01 FA45-02 FA45-03 FA45-04 FA45-05	
 round rotondo  tie-rod tirante	FPH FPV	FA 45 + FA60-01 polyamide brass poliammide ottone  max thickness = 0,6mm spessore max = 0,6mm	inchmm 5/16" 8 3/8" 10 1/2" 12 5/8" 16 3/4" 20 1" 25 1 1/6" 30 1 1/4" 32 1 1/2" 40 2" 50 2 1/2" 63 3" 80 4" 100 5" 125 6 1/4" 150 7" 180 8" 200 10" 220 12" 300 13" 320	FA45-01 + FA60-01 FA45-02 + FA60-01 FA45-03 + FA60-01 FA45-04 + FA60-01 FA45-05 + FA60-01	
 round rotondo  tie-rod tirante	FPA FPC FPF FPH FPL FPV	FA 46 polyamide brass poliammide ottone  max thickness = 0,6mm spessore max = 0,6mm	inchmm 5/16" 8 3/8" 10 1/2" 12 5/8" 16 3/4" 20 1" 25 1 1/6" 30 1 1/4" 32 1 1/2" 40 2" 50 2 1/2" 63 3" 80 4" 100 5" 125 6 1/4" 150 7" 180 8" 200 10" 220 12" 300 13" 320	FA46-01 FA46-02 FA46-03 FA46-04 FA46-05	