

Hinges Петли

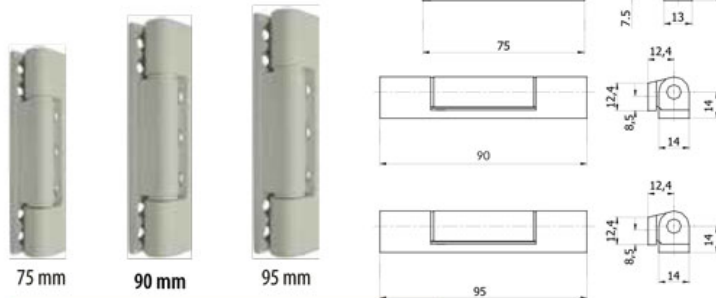
10.01.00 2-D Hinges
2-D Петля

10.02.00 2-D / 3-D Adjustable Door Hinges
2-D / 3-D Дверная Петля на ПВХ

10.03.00 Universal Drilling Jig With Tensioner
for VHS 3D Door Hinges



Zamak Hinge 75 mm, 90 mm and 95 mm
Цинковая петля 75-90-95



RAL (XX)			
V.001.01.XX / 75 mm	RAL 8003 RAL 8019 RAL 9016	RAL 8017 RAL 8022 ...	200
V.001.02.XX / 95 mm			150
V.001.03.XX / 90 mm			200

Zendow Zamak Hinge 75 mm
Цинковая петля 75 мм.

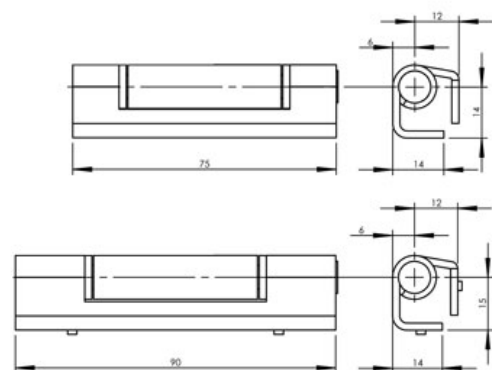


RAL (XX)			
V.001.04.XX	RAL 8003 RAL 8019 RAL 9016	RAL 8017 RAL 8022 ...	200

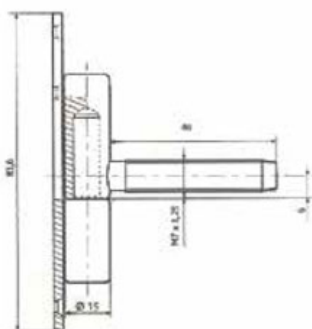
Steel Hinge 75 mm and 90 mm
Сталь Петля 75-90 мм.



RAL (XX)		
V.001.06.XX	RAL 8003-RAL 8017- RAL 8019-RAL 8022- RAL-9016	200
V.001.07.XX	RAL 8003-RAL 8017- RAL 8019-RAL 8022- RAL-9016	150



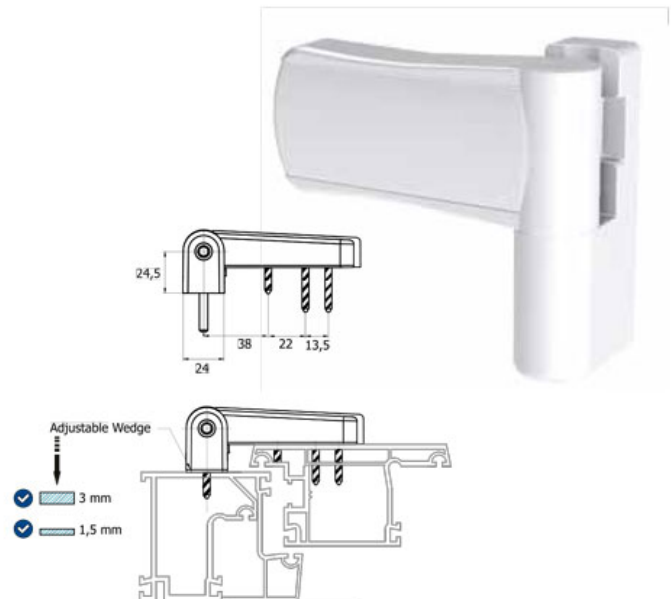
Steel Hinge
Сталь Петля



RAL (XX)			
V.T002.01.XX	RAL 8003 RAL 8019 RAL 9016	RAL 8017 RAL 8022 ...	250

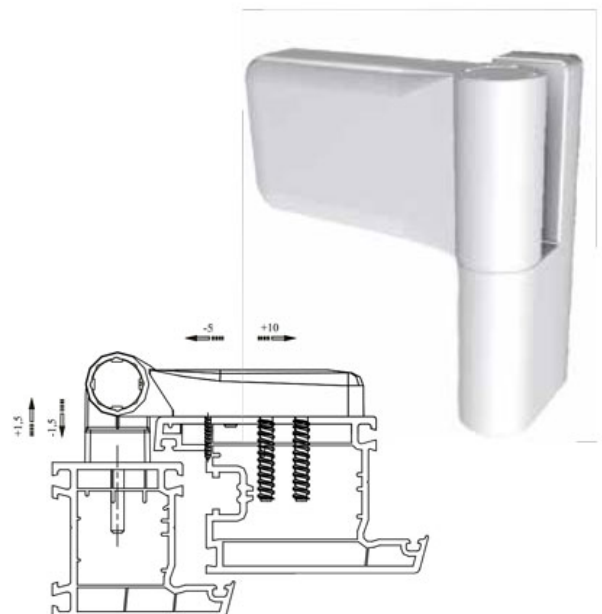


3-D Дверная Петля на ПВХ

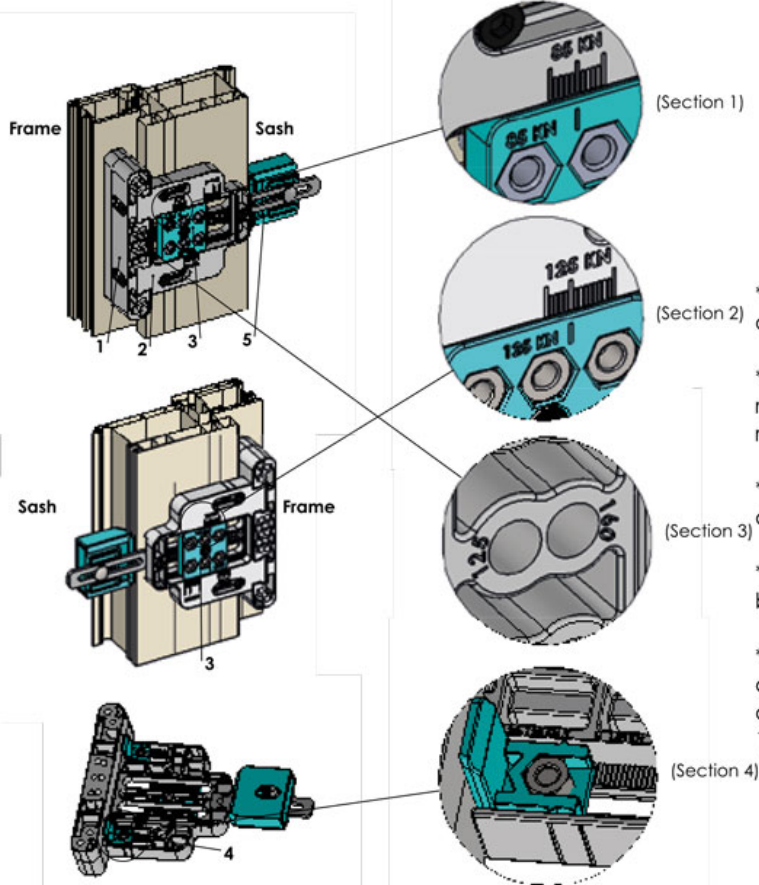


RAL (XX)			
V.002.105.XX	RAL 8003 RAL 8019 RAL 9016	RAL 8017 RAL 8022 ...	24

3-D Дверная Петля на ПВХ - 160 Kg



	A	B	C	RAL (XX)		
V.001.107.XX	42	17,5	12,5	RAL 8003 RAL 8019 RAL 9016	RAL 8017 RAL 8022 ...	24
V.002.107.XX	45	20,5	15,5			
V.003.107.XX	48	23,5	18,5			



**Adjustment and Regulation Instructions
for 85kN and 125 kN Hinges**

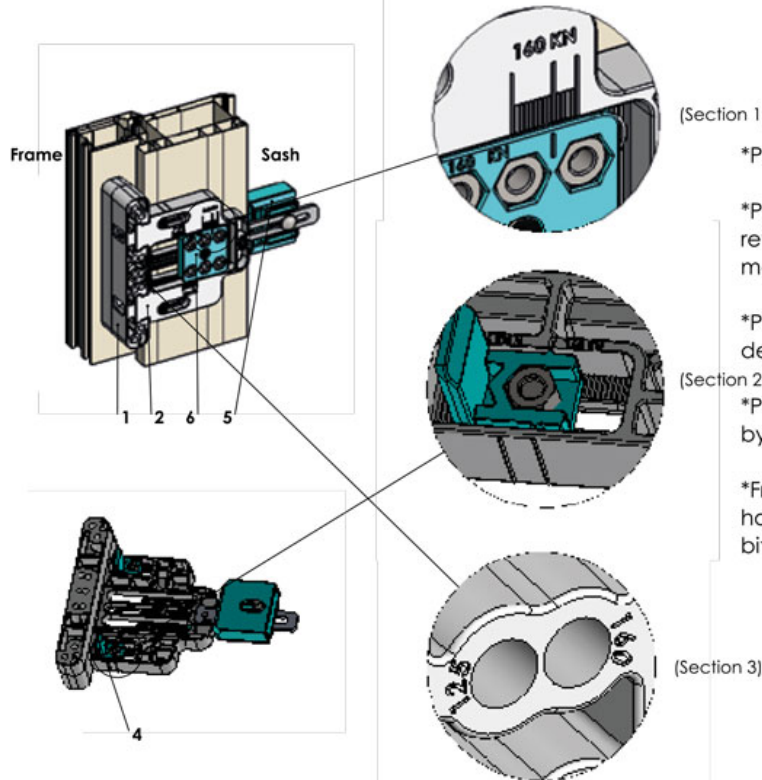
*Part 3 is aligned and fixed depending on 85 kN or 125 kN hinge selection (section 1 or section 2)

*Part 4 is aligned and fixed depending on the reference mark on part 2 (section 4-same reference mark for 85 kN and 125 kN hinges)

*Part 1 is aligned on frame, part 2 is adjusted depending on sash height and fixed

*Part 5 is adjusted depending on the sash width by loosening the bolt and then fixed again

*Frame is drilled with Ø5 mm bits (section 3-same drilling hole for 85 kN and 125 kN hinges), sash is drilled with Ø5 mm bits depending on 85 kN or 125 kN hinge selection (section 1 or 2)



**Adjustment and Regulation
Instructions for 160 kN Hinge**

*Part 6 is aligned and fixed (section 1)

*Part 4 is aligned and fixed depending on the reference mark on part 2 (section 2-reference mark for 160 kN hinge)

*Part 1 is aligned on frame, part 2 is adjusted depending on sash height and fixed

*Part 5 is adjusted depending on the sash width by loosening the bolt and then fixed again

*Frame is drilled with Ø5 mm bits (section 3-drilling hole for 160 kN hinge), sash is drilled with Ø5 mm bits (section 1)