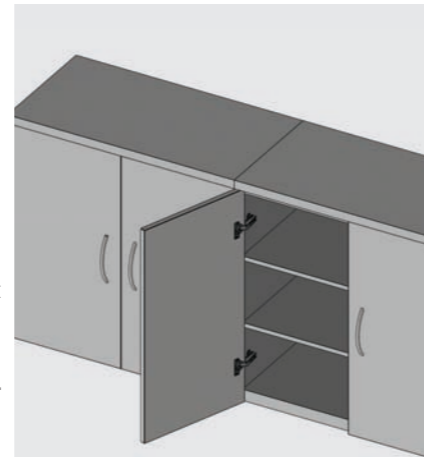




- Opening Angle : 110°
- Cup Diameter : 35 mm
- Cup Depth : 11,2 mm
- Hinge Body : Steel
- Hinge Cup : Steel
- Crank Type : 0-9-18 mm
- Finish : Nickel
- Packaging : 250 Pieces
- Tool free and simple assembling and disassembling of the cabinet doors. Only one touch on the Track mechanism is enough to release and fix the cabinet doors.



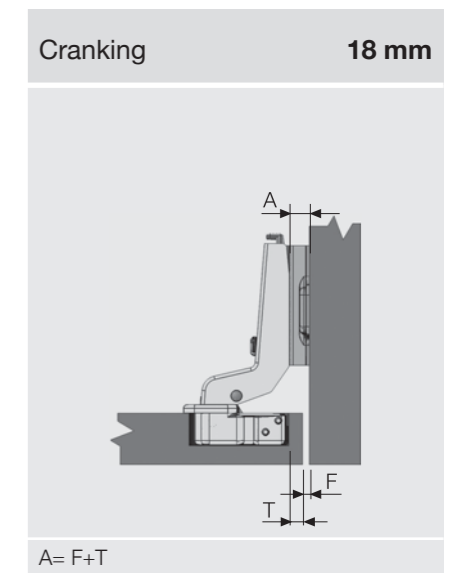
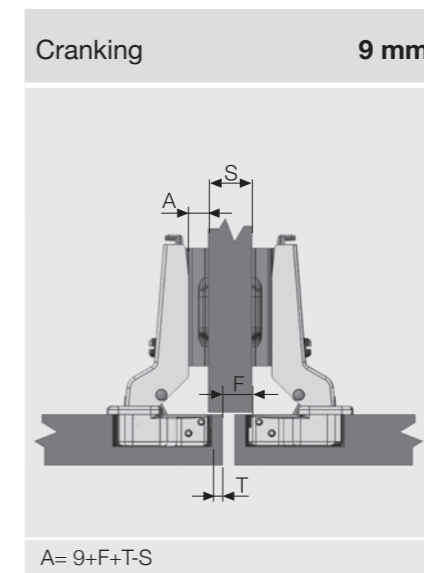
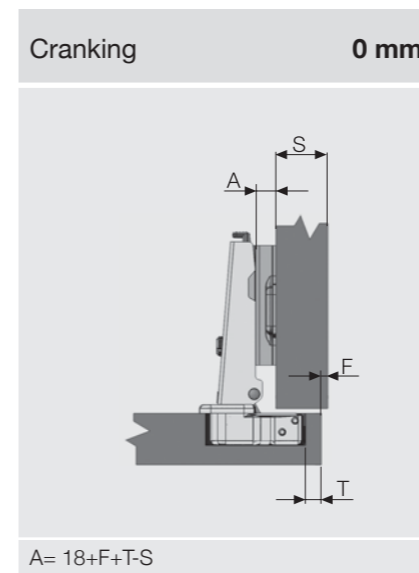
Cranking 0 mm	
Code List According to Cup Connection Types	
DEFINITION	CODE
Chipboard Screw 45 mm	101811
Ø 8 Dowel 45 mm	101851
Ø10 Dowel 45 mm	101854
Euro Screw 45 mm	101816
Spax Screw 45 mm	101817
Chipboard Screw 48 mm	101831
Ø8 Dowel 48 mm	101871
Ø10 Dowel 48 mm	101874
Euro Screw 48 mm	101826
Spax Screw 48 mm	101827
Chipboard Screw 52 mm	1018113
Ø8 Dowel 52 mm	1018513
Ø10 Dowel 52 mm	1018543
Euro Screw 52 mm	1018163
Spax Screw 52 mm	1018173

Cranking 9 mm	
Code List According to Cup Connection Types	
DEFINITION	CODE
Chipboard Screw 45 mm	101812
Ø 8 Dowel 45 mm	101852
Ø10 Dowel 45 mm	101855
Euro Screw 45 mm	101818
Spax Screw 45 mm	101819
Chipboard Screw 48 mm	101832
Ø8 Dowel 48 mm	101872
Ø10 Dowel 48 mm	101875
Euro Screw 48 mm	101828
Spax Screw 48 mm	101829
Chipboard Screw 52 mm	1018123
Ø8 Dowel 52 mm	1018523
Ø10 Dowel 52 mm	1018553
Euro Screw 52 mm	1018183
Spax Screw 52 mm	1018193

Cranking 18 mm	
Code List According to Cup Connection Types	
DEFINITION	CODE
Chipboard Screw 45 mm	101813
Ø 8 Dowel 45 mm	101853
Ø10 Dowel 45 mm	101856
Euro Screw 45 mm	101834
Spax Screw 45 mm	101835
Chipboard Screw 48 mm	101833
Ø8 Dowel 48 mm	101873
Ø10 Dowel 48 mm	101876
Euro Screw 48 mm	101836
Spax Screw 48 mm	101837
Chipboard Screw 52 mm	1018133
Ø8 Dowel 52 mm	1018533
Ø10 Dowel 52 mm	1018563
Euro Screw 52 mm	1018343
Spax Screw 52 mm	1018353

Screw Options	
Ø3,5x16 mm Countersunk Headed Screw	
Spax Screw	
Euro Screw	
Ø8-10 mm Plastic Dowel	

Page Directions	
Mounting Plates	page 170
Mechanisms	page 192
Distances	page 212
Decorative Covers	page 218
Assembly	page 224
Dimension Charts and Symbols	page 226



Calculation Table																
Cranking		0 mm				9 mm				18 mm						
S	Wall Thickness	18		16		S	Wall Thickness	18		16		A	Thickness of Distance			
		5	7	7	7			9	9	5	7			7	-	
A	Thickness of Distance	5	7	7	9	F	Minimum Gap	10	10	11	9	T	C u p Distance	4	6	5
		7	9	9	10			10	4	4	-					
F	Minimum Gap	1	1	2	2	T	C u p Distance	4	6	5	4	4	-			
		1	1	2	2			4	6	5	-	-	-			

