HÄFELE

Dimensions in mm

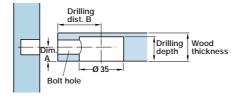
- Universal connector Maxifix
- Individual connector to drill in for very strong connections with a high load capacity of wooden components, minimum wood thickness of 24 mm
- · Wide range of applications
- Long tightening distance and rapid tightening with an allen key SW6 or cross slot PZ 3
- Can be tightened using an electric screw driver (bit allen key SW6 or cross slot PZ3)



- A Maxifix housings
- Wide range of applications
- For wood thickness from 24 mm
- Drilling depth: 1/2 wood thickness + 7.5 mm
- Zinc alloy



- B Maxifix cover caps
- Plastic



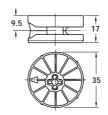
Bolt hole = \emptyset 10 mm

Drilling depth = 1/2 wood thickness + 7.5 mm^{+0.5}

Distance A = 1/2 wood thickness

Drilling dist. B = optional between B 35 (35 mm) or B 55 (55 mm), drilling distance from housing centre to panel front

dae



A Maxifix housings

Maxilix Housings				
Finish	SW 6	PZ 3		
Bright	262.86.003	262.86.013		
Nickel plated	262.86.703	262.86.713		

Packing: 1 pc



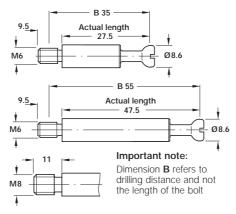
B Maxifix cover caps

maximix corol cape	
Finish	Cat. No.
Brown	262.86.190
Black	262.86.390
White	262.86.790

Packing: 1 pc



- Maxifix connecting bolts
- · With M6 or M8 thread
- Screws into sleeve D
- Zinc plated steel



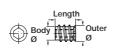
C Maxifix connecting bolts

IVIGALITA COTITIC	Maxima connecting bons				
Drilling distance B	35 mm	55 mm			
M6 thread	262.86.901	262.86.902			
M8 thread	262.86.911	262.86.912			

Packing: 1 pc



- D Screw in sleeves
- Hexagon socket and flange
- · Zinc plated steel

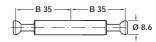


D Screw in sleeves							
Internal thread	M6	M6	M8				
Length	15	17	17				
Outer Ø	12	12	14				
Body Ø	7.5	7.5	9.5				
Socket head size SW	6	6	8				
Cat. No.	030.10.864	030.10.865	030.10.885				

Packing: 1 pc



- E Maxifix double-ended connecting bolts
- For double-sided installation through Ø 10 mm holes
- Zinc plated steel



E Maxifix double-ended connecting bolts		
35 mm		
262.86.921		

Packing: 1 pc