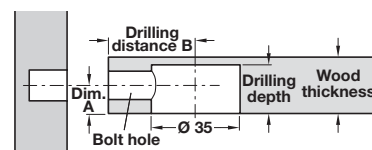
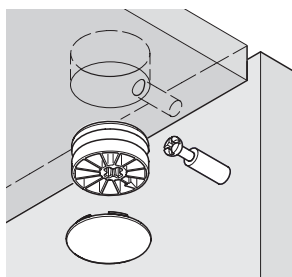


# IXCONNECT MAXIFIX UNIVERSAL CONNECTORS

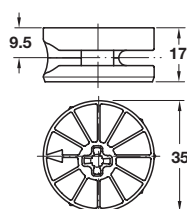
For minimum board thickness of 24 mm.

- > Individual connector to drill in for very strong connections with a high load capacity of wooden components
- > Wide range of applications - e.g. as a worktop connector with double-ended bolt
- > Long tightening distance and rapid tightening with a SW6 hex key
- > Can be tightened using an electric screw driver (SW6 hex key bit)



- Bolt hole** = Ø 10 mm  
**Drilling depth** = 1/2 wood thickness + 7.5 mm<sup>0.5</sup>  
**Distance A** = 1/2 wood thickness  
**Drilling distance B** = optional between B 35 (35 mm) or B 55 (55 mm), drilling distance from housing centre to panel front edge

## Maxifix housing

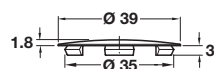


- > Wide range of applications
- > For wood thickness from 24 mm
- > Drilling depth: 1/2 wood thickness + 7.5 mm
- > Zinc alloy
- > Order qty: Multiples of 100 pcs



| Finish        | SW 6       |
|---------------|------------|
| Bright        | 262.86.003 |
| Nickel-plated | 262.86.703 |

## Maxifix cover cap

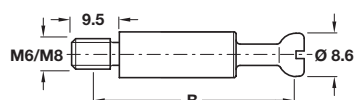


- > For Maxifix housing
- > Plastic
- > Order qty: Multiples of 100 pcs



| Finish                   | Cat. No.   |
|--------------------------|------------|
| Fawn coloured (RAL 8007) | 262.86.190 |
| White (RAL 9010)         | 262.86.790 |

## Maxifix connecting bolt



- > Screws into M6 or M8 sleeve
- > Zinc-plated steel
- > Order qty: Multiples of 100 pcs



| Drilling distance B | 35 mm      | 55 mm      |
|---------------------|------------|------------|
| M6 thread           | 262.86.901 | 262.86.902 |
| M8 thread           | 262.86.911 | 262.86.912 |



Screw in sleeves and dowels with M6/M8 internal thread are shown in **Section 13** pages **40-41**



- > Red jig for Maxifix housings are shown on **42-45**
- > Variantool-N drilling jig for drilling series-drilled holes for connecting bolts shown on page **43**