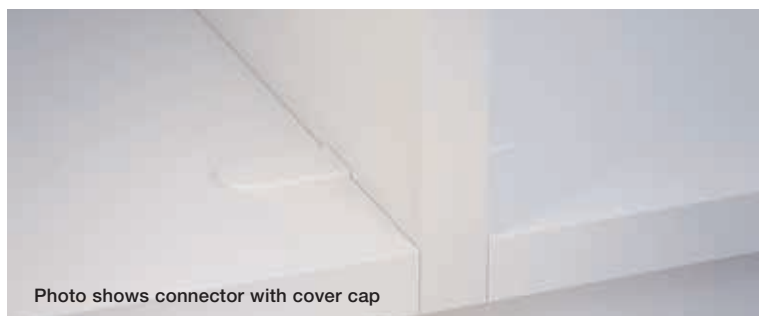
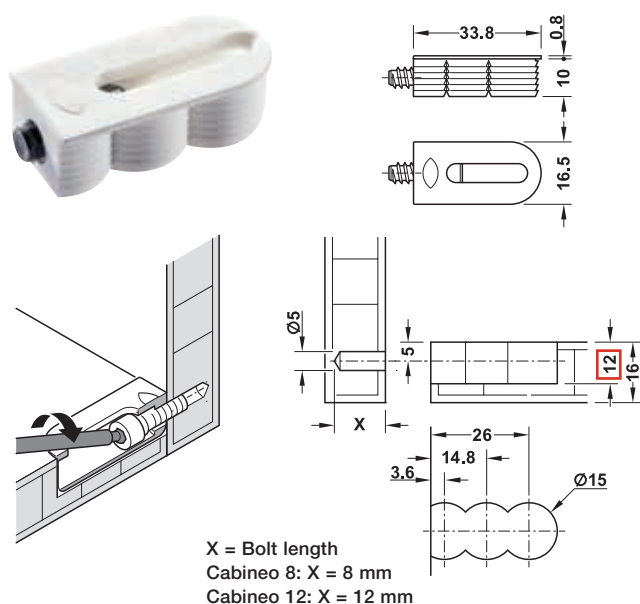


LAMELLO CABINEO CABINET CONNECTORS

- > Surface processing only: For use with CNC, edge drillings not required
- > Quick and easy installation provided by pre-mounted connector
- > Additional screws or dowels not required
- > Easy to transport: Flat pack delivery available
- > High clamping force: Solid, positive-fit connection
- > Separable connection
- > For use with or without cover cap



Lamello Cabineo cabinet connector



- > Area of application: Connector for corner and centre panel connections, for processing with CNC machines
- > Installation: For press fitting into construction base panel and screw fixing into side panel (drill hole Ø 5 mm)
- > Material: Plastic, glass-fibre reinforced connector housing, steel screw
- > Order qty: See table below



For Cabineo 8: With centre panel installation, min. wood thickness is 16 mm
For Cabineo 12: With centre panel installation, min. wood thickness is 24 mm

Dim. X	For wood thickness	White	Black	Order qty
Cabineo 8				
8 mm	12 mm	267.91.251	267.91.253	500 pcs
Cabineo 12				
12 mm	12 mm	267.91.252	-	500 pcs
12 mm	12 mm	267.91.256	-	2000 pcs

Cover cap for Lamello Cabineo



The colours shown are similar to RAL colours and are as close as possible to the actual standard colours. The colour shades may vary slightly due to production reasons

- > Area of application: For use with Lamello Cabineo 8/12
- > Material: Plastic
- > Order qty: Multiples of 100 pcs

Colour	Cat. No.
Signal white, RAL 9003	267.91.267
Brown beige, RAL 1011	267.91.264
Window grey, RAL 7040	267.91.265
Papyrus white, RAL 9018	267.91.268
Mouse grey, RAL 7005	267.91.263

Lamello Cabineo cabinet connector starter kit



- > Supplied with
 - 40x Cabineo 8 connectors, white, dim. X = 8 mm, for wood thickness from 12 mm
 - 40x Cabineo 12 connectors, white, dim. X = 12 mm, for wood thickness from 12 mm
 - 40x cover caps, signal white, RAL 9003
 - 1x SW4 hexagon bit with ball head, length 120 mm
- > Order qty: Multiples of 1 pc

	Cat. No.
Cabineo starter kit	267.91.200