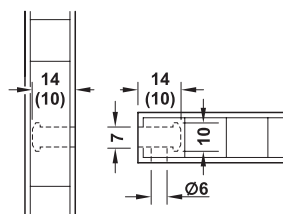


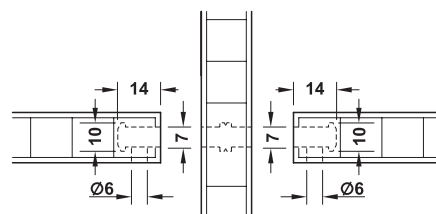
LAMELLO CLAMEX FURNITURE CONNECTOR



- > Easy installation without tools
- > Positive-fit anchoring – no glueing, no screwing
- > Can be released and re-tightened often, suitable for continuous use, e.g. for trade fair construction
- > Powerful connections, since the tensioning element makes high force transfer possible
- > Lateral adjustment possible
- > Area of application: For corner, centre panel and surface connections, and mitre connections from 22.5°–180°, for solid wood and board material



Clemex P-14 (P-10)

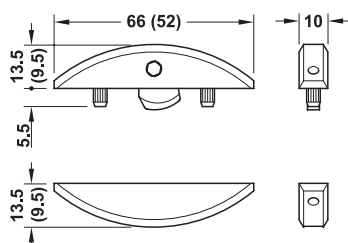


Clemex P Medius 14/10

Installation

1. Mill 7 mm groove with T-slot for connector
2. Drill 6 mm opening for tightening element
3. Slide in connector
4. Join workpieces and tighten with SW4 hex key

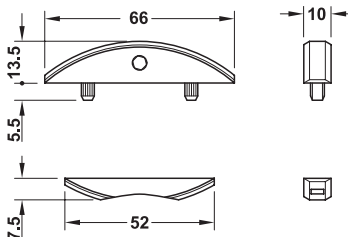
Lamello Clamex P-14/10 panel connector



- > Material: Plastic, bolt: Zinc alloy
- > Drive: SW 4 hexagon socket
- > Adjustment facility: Lengthways P-14 ± 1.0 mm, P-10 ± 0.5 mm
- > Order qty: See table below

Model	For wood thickness	Cat. No.	Order qty
Clamex P-14	From 15 mm	267.91.186	80
Clamex P-14	From 15 mm	267.91.136	300
Clamex P-14	From 15 mm	267.91.166	1000
Clamex P-10	From 12 mm	267.91.180	80
Clamex P-10	From 12 mm	267.91.130	300

Lamello Clamex P-14/10 Medius centre panel connector



- > Material: Plastic, bolt: Zinc alloy
- > Drive: SW 4 hexagon socket
- > Adjustment facility: Lengthways ± 1 mm
- > Order qty: See table below

- ! > One-sided installation from wood thickness 12 mm
- > Profile groove position identical from wood thickness 16 mm, therefore no offset milling position required with centre panels

Model	For wood thickness	Cat. No.	Order qty
Clamex P 14/10 Medius	From 16 mm	267.91.188	80
Clamex P 14/10 Medius	From 16 mm	267.91.138	300