

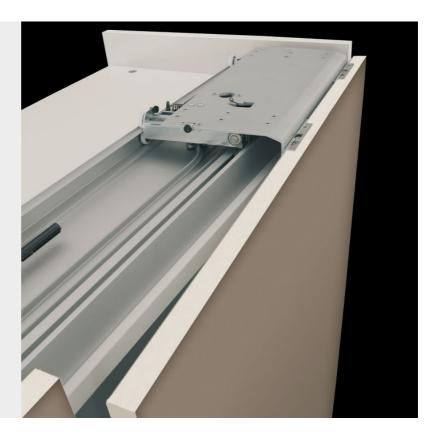
SALICE



sliding systems



Coplanar movement



Coplanar sliding system for two-door units with a weight up to 50 kg, decelerated opening and closing.

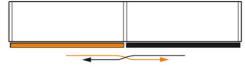
- Coplanar two-door mechanism.
- Decelerated opening and closing.
- Maximum door load: 50kg.
- Door width: minimum 800mm, maximum 2,000mm.
- Maximum door height: 3,000mm.
- Distance of the door from the bottom edge of the base panel: 33/17mm.

RECESSED ADJUSTERS:

 Door thickness: min. 18mm; door+handle thickness: 45mm.

SURFACE-MOUNTED ADJUSTERS:

- Door thickness: min. 18mm; door+handle thickness: 40mm.
- Vertical door adjustment: ± 5mm.
- Horizontal door adjustment: ± 3.5mm.
- Weight-bearing upper track fitted to the top panel of the unit with side clips and screws.
- Lower track fitted under the base panel of the unit with side clips and screws.
- Can be adapted for cupboards up to 200mm wider.
- · Compatible with Clipper frames.









• Front levelling feet.