Technical information about the installation of SMOVE with adapter



SMOVE D005 can be fitted using:

- 1) adapters to be screw-fixed to the cabinet side (see pages 19 and 20);
- 2) adapters with double sided adhesive system (see page 22).

It is suggested for doors from 450 mm to 600 mm width. For wood-based and alu-framed doors over 1600 mm height, it may be necessary to use two Smove, one to be fixed to the upper part and the second to the lower part of the cabinet side opposite the hinges.

SMOVE D006 can be fitted using:

- 1) adapters to be screw-fixed to the top or bottom panel of the cabinet (see pages 19 and 20);
- 2) adapters with double sided adhesive system (see page 22).

For wood-based and alu-framed doors over 1600 mm height, it may be necessary to use two Smove, one to be fixed to the top and the second to the base panel of the cabinet.



SMOVE D008 can be fitted using:

- adapters to be screw-fixed to the top or bottom panel of the cabinet (see pages 19 and 20); Smove should be positioned at a distance of 27 mm from the inside face of the cabinet side. If using cruciform adapters, the correct position is located by moving the adapters so that one wing is in contact with the inside face of the cabinet.
- 2) adapters with double sided adhesive system (see page 22).

For doors over 1600 mm height, it may be necessary to use two Smove, one to be fixed to the top and the second to the base panel of the cabinet.

adapters to be screw-fixed to the inside of the cabinet door (see page 24).
D008 is used for doors up to 720 mm high.



SMOVE D009 and D010 can be fitted using:

- 1) longitudinal adapters to be screw-fixed to the base panel of the cabinet (see pages 19 and 20);
- 2) adapters to be screw-fixed to the inside of the cabinet door (see page 24).

D009 is used for doors between 720 mm and 1600 mm high. **D010** is used for doors over 1600 mm high.

D063SNXR



D064SNXN



D064SNXR



D060SNXN

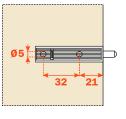


D060SNXR



D066SNXN





D063SNGR = grey D063SNBR = beige

32



D064SNGR = grey D064SNBR = beige

D060SNGN = grey D060SNBN = beige

D060SNGR = grey

D066SNGN = grey D066SNBN = beige

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To be fixed with dowels. Without assembly stop device.

Longitudinal plastic adapter.

Packing Boxes 500 pcs. Pallets 12.000 pcs.

Cruciform plastic adapter. To be fixed with wood screws. 37x32 mm drilling. With assembly stop device.

Packing Boxes 500 pcs. Pallets 12.000 pcs.

Cruciform plastic adapter. To be fixed with wood screws. 37x32 mm drilling. Without assembly stop device.

Packing Boxes 500 pcs. Pallets 12.000 pcs.

D065SNGR = grey - to be fixed with Euroscrews. **D065SNBR** = beige - to be fixed with Euroscrews.

Cruciform plastic adapter. To be fixed with wood screws. 28x32 mm drilling. With assembly stop device.

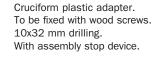
Packing Boxes 500 pcs. Pallets 12.000 pcs.

Cruciform plastic adapter. To be fixed with wood screws. 28x32 mm drilling. Without assembly stop device.

Packing Boxes 500 pcs. Pallets 12.000 pcs.

D060SNBR = beige

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Packing Boxes 500 pcs. Pallets 12.000 pcs.

D070SNXN Double cruciform plastic. Packing B To be fixed with wood screws. Boxes 500 pcs. 5.5x32 mm drilling. Pallets 12.000 pcs. 32 With assembly stop device. 5.5≯ D070SNGN = grey D070SNBN = beige Double cruciform plastic. **D070SNXR** Packing To be fixed with wood screws. Boxes 500 pcs. 6 5.5x32 mm drilling. Pallets 12.000 pcs. Without assembly stop device. R 5.5 → D070SNGR = grey D070SNBR = beige Longitudinal die-cast adapter. **D076XX9R Packing** Boxes 500 pcs. To be fixed with wood screws. Without assembly stop device. Pallets 12.000 pcs. 5 0 D Cover caps to be ordered separately. 32 1 D077XX9R - to be fixed with Euroscrews. **D076SN9** Longitudinal die-cast adapter. Packing To be fixed with wood screws. Boxes 500 pcs. With assembly stop device. Pallets 12.000 pcs. Cover caps to be ordered separately. 32 D077SN9 - to be fixed with Euroscrews.

Adapter with assembly stop device

Insert Smove into the adapter. Place the adapter in the position in the cabinet appropriate to the version of Smove to be installed, using the assembly stop device for final positioning.



Adapter without assembly stop device

Insert Smove into the adapter. Place the adapter in the position in the cabinet appropriate to the version of Smove to be installed, based on the dimensions indicated for the type of adapter.

