

WIN Series Cavity wall boxes



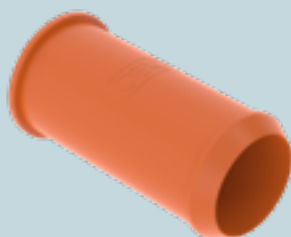
The first choice for anyone wanting to work efficiently!



- Clever product details
- Large connection tunnel
- 2x 3 screw domes
- Available in conventional and airtight versions

Always the right solution accessories

Connector



Always contained in the scope of delivery.

Sealing insert



...converts standard cavity wall boxes into airtight variants at a later point.

Fastening element for thin panelling



For the adjustment of gaps between cavity wall boxes and walls with thin panelling.

You can find further cavity wall boxes of the **WIN series** as well as accessories at win-series.com/de



WIN Series

Cavity wall boxes



Cavity wall box 35
Item no. 2003800



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 35	68	5-28	35	6	orange	25

Cavity wall box 47
Item no. 2003802



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 47	68	5-40	47	6	orange	25

Cavity wall box 61
Item no. 2003804



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 61	68	5-40	61	10	orange	25

Cavity wall box 47, airtight
Item no. 2003806



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 47-L	68	5-40	47	6	orange/grey	25

Cavity wall box 61, airtight
Item no. 2003808



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 61-L	68	5-40	61	10	orange/grey	25

Cavity wall box, airtight
Item no. 2003832



Type	Milled holes Ø	Suitable for plate thickness mm	Height mm	Number of entries	Colour	Pack unit
HG 45-WA-LD	35	5-40	45	2	orange/grey	25

Fastening element for thin panelling
Item no. 2003854



Type	Colour	Pack unit
ZH 12-DB	orange	50

Sealing insert, accessory socket
Item no. 2003719



Type	Number of entries	Type of entries	Colour	Pack unit
ZA 60-DE	8	8 x Ø 1 mm to 4 mm	grey	10



Discover and be won over by the quick and simple installation!

Find out more here:

