

International products

For international projects, we offer a large range of products which meet the relevant national standards and regulations.

- Dimensions and approvals based on national standards
- Suitable installation tools
- Many combination options



Quickbox® cavity wall



- compatible with Feller SNAPFIX®
- for plate thickness 7 - 35 mm
- indispensable in light and column construction
- Retrofitting is possible
- Extremely robust construction
- For device screws Ø 3 mm
- Max. tightening torque 0.5 Nm



Length x Width x Depth	83 x 83 x 65 mm	145 x 83 x 65 mm	205 x 83 x 65 mm
Cut hole Ø	83 mm	83 mm	83 mm
Conduit entries M20	4	6	8
Conduit entries M25	4	6	8
Combination	1x1	2x1	3x1
850 °C /	Yes / Yes	Yes / Yes	Yes / Yes
/	Yes / Yes	Yes / Yes	Yes / Yes
Art.-No.	9098-77	9098-77.02	9098-77.03
Inner packaging/shipping	20 / 100	- / 50	- / 10

Quickbox® cavity wall



- for plate thickness 7 - 35 mm
- indispensable in light and column construction
- Retrofitting is possible
- Extremely robust construction
- For device screws Ø 3 mm
- Max. tightening torque 0.5 Nm



Length x Width x Depth	145 x 145 x 65 mm	205 x 145 x 65 mm
Combination	2x2	3x2
Cut hole Ø	83 mm	83 mm
Conduit entries M20	8	10
Conduit entries M25	8	10
850 °C /	Yes / Yes	Yes / Yes
/	Yes / Yes	Yes / Yes
Art.-No.	9098-77.04	9098-77.06
Inner packaging/shipping	- / 10	- / 5

Quickbox® ECON Pro

NEW

- compatible with Feller SNAPFIX®
- Airtight design with sealing membranes
- Toolless pipe inlets
- M20 & M25 Pipe Inlets
- No shadow gaps of the covers
- Pipe inlet 90° swivelling



Length x Width x Depth	83 x 83 x 68 mm	145 x 83 x 68 mm	205 x 83 x 68 mm
Cut hole Ø	83 mm	83 mm	83 mm
Conduit entries M20	2	3	4
Conduit entries M25	2	3	4
Combination	1x1	2x1	3x1
850 °C /	Yes / Yes	Yes / Yes	Yes / Yes
Art.-No.	9299-77	9299-77.02	9299-77.03
Inner packaging/shipping	20 / 100	- / 50	- / 10

BASIC cutter

NEW

- with holder and centring drill
- fits all electric drills with 13 mm chuck



Cut hole Ø	83 mm
Depth of cutting hole	32 mm
For Quickbox Ø 83 mm	Yes
Art.-No.	1084-83
Inner packaging/shipping	- / 10

Sound insulation box for Swiss accessory combinations



- compatible with Feller SNAPFIX®
- One-gang boxes for sound insulation walls in buildings
- Maintains the wall's sound insulation protection
- also for opposing installation
- for plate thickness >10 - 40 mm
- For device screws Ø 3 mm
- Max. tightening torque 0.5 Nm




Length x Width x Depth	83 x 83 x 50 mm	145 x 83 x 50 mm	205 x 83 x 50 mm
Combination	1x1	2x1	3x1
Drill Ø	83 mm	83 mm	83 mm
850 °C /	Yes / Yes	Yes / Yes	Yes / Yes
/	Yes / Yes	Yes / Yes	Yes / Yes
Art.-No.	9798-77	9798-77.02	9798-77.03
Inner packaging/shipping	10 / 100	- / 5	- / 5

Sound insulation box for Swiss accessory combinations



- compatible with Feller SNAPFIX®
- One-gang boxes for sound insulation walls in buildings
- Maintains the wall's sound insulation protection
- also for opposing installation
- for plate thickness >10 - 40 mm
- For device screws Ø 3 mm
- Max. tightening torque 0.5 Nm
- Pipes must be sealed with sealing plugs on both sides of the pipes!



Length x Width x Depth	83 x 83 x 73.5 mm	145 x 83 x 73.5 mm	205 x 83 x 73.5 mm
Combination	1x1	2x1	3x1
Cut hole Ø	83 mm	83 mm	83 mm
Tube entries up to M25	2	2	2
	Yes	Yes	Yes
Art.-No.	9799-77	9799-77.02	9799-77.03
Inner packaging/shipping	10 / 100	- / 5	- / 5

Halogen-free cavity wall boxes/fire resistance

All KAISER boxes and casings for cavity wall mounting as well as several accessory parts are available as halogen-free products.

- Fire-resistant up to 850°C.
- Heat-resistant up to 105°C.
- Electrically well-insulated, shock and pressure-resistant.
- There are no chemical reactions which cause the oxygen to be bound.
- No corrosive substances such as hydrochloric acid gas or hydrogen bromide are released.



The identifying feature of these products is that they are available in white.

Cavity wall boxes and casings with the VDE symbol have been tested for fire resistance in a glow wire test at 850°C in accordance with VDE 0471/DIN EN 60695-2-11. This test must demonstrate that a fire cannot start in the cavity wall boxes if a fault occurs in the electrical installation. In addition, always ensure compliance with the current fire prevention measures for wall constructions.