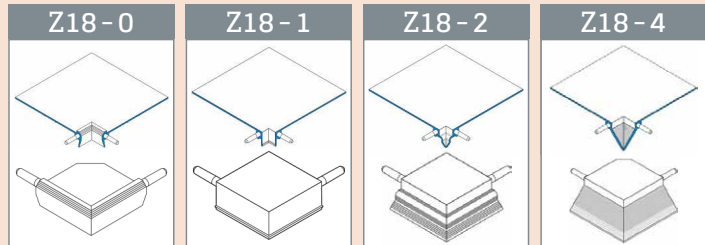




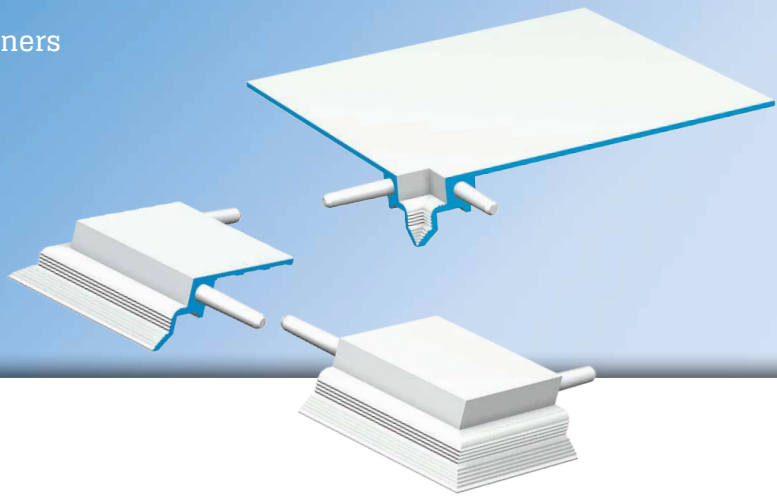
APU®

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS



Corner connectors

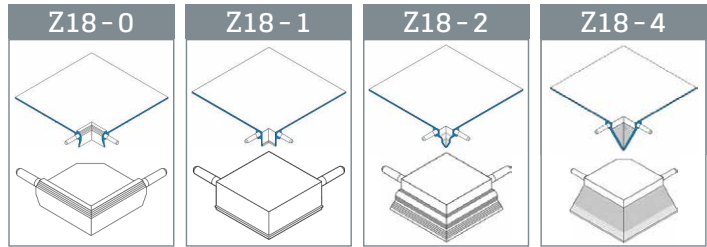
For internal and external corners



Using the **APU corner connectors** Z18-i (for inner corners) and Z18-a (for outer corners), clean, precise corners can be formed quickly and easily.

The pins on the left and right of the corner connectors are inserted into the respective profiles and thus connected together.

All profile edges then terminate flush with each other.



Design

	ITEM NO.	PACKAGING UNIT	WEIGHT (per PU)
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Corner connectors

Z18-0

■ For W40-0 / W61-0 / W66-0

Internal corner	Z18-0-1010i		0.6 kg
External corner	Z18-0-1010a	100 units · 10 bags in a box	0.6 kg

Z18-1

■ For W40-1 / W61-1 / W66-1

Internal corner	Z18-1-1010i		0.5 kg
External corner	Z18-1-1010a	100 units · 10 bags in a box	0.5 kg

Z18-2

■ For W40-2 / W61-2 / W66-2 / W67-2

Internal corner	Z18-2-1010i		0.5 kg
External corner	Z18-2-1010a	100 units · 10 bags in a box	0.5 kg

Z18-4

■ For W40-4 / W61-4 / W66-4

Internal corner	Z18-4-1010i		0.5 kg
External corner	Z18-4-1010a	100 units · 10 bags in a box	0.5 kg

Features

CORNER CONNECTORS

Material

- Plastic

Suitable for

Z18-0 Corner connectors

W40-0	DROP-TEX-ZERO stop bead with mesh
W61-0	SOLI-TEX-ZERO base rail
W66-0	SOKA-TEX-ZERO base edge profile

Z18-1 Corner connectors

W40-1	DROP-TEX-UNO stop bead with mesh
W61-1	SOLI-TEX-UNO base rail
W66-1	SOKA-TEX-UNO base edge profile

Z18-2 Corner connectors

W40-2	DROP-TEX-DUE stop bead with mesh
W61-2	SOLI-TEX-DUE base rail
W66-2	SOKA-TEX-DUE base edge profile
W67-2	SOKA-FIX-DUE base edge profile

Z18-4 Corner connectors

W40-4	DROP-TEX-QUATTRO stop bead with mesh
W61-4	SOLI-TEX-QUATTRO base rail
W66-4	SOKA-TEX-QUATTRO base edge profile