

ANGLE BRACKETS FOR FACADES

CE MARKING

It is ideal for installing façade insulation on new and existing structures. Values are certified by CE marking according to ETA.

SPECIAL STEEL

S350 high strength steel provides high flexural capacity.

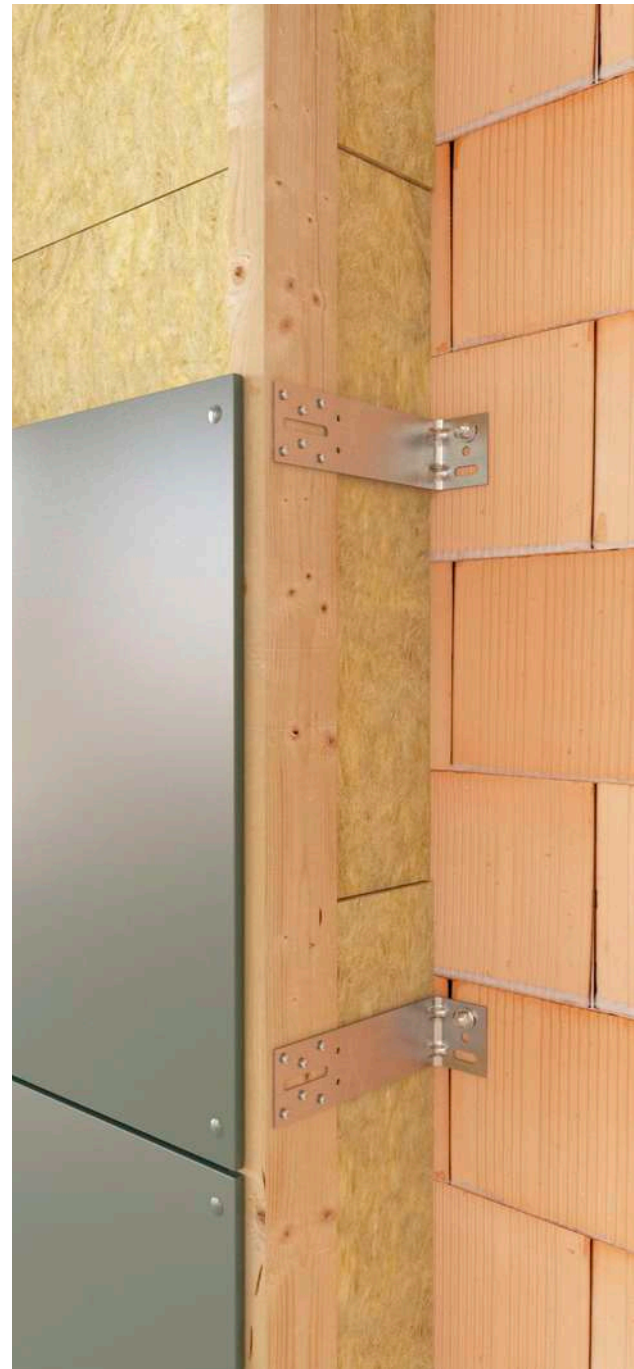
ROBUST

Reinforcements are designed to ensure high levels of stiffness. Fast and easy installation.



CHARACTERISTICS

| | |
|-----------|--------------------------------|
| FOCUS | batten fastening on the façade |
| HEIGHT | from 120 to 200 mm |
| THICKNESS | 2,5 mm |
| FASTENERS | LBA, LBS, SKR |



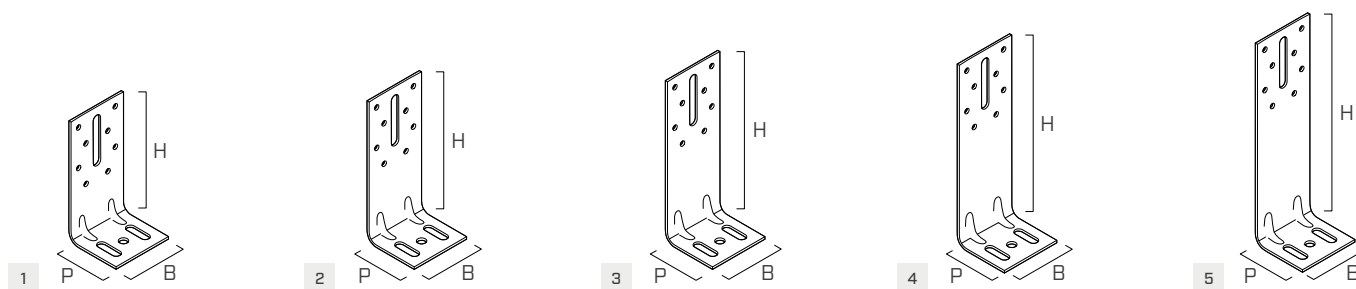
MATERIAL

Bright zinc plated carbon steel, three dimensional perforated plate.

FIELD OF USE



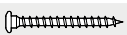

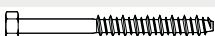

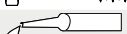

Joints for secondary timber elements with function of cladding support

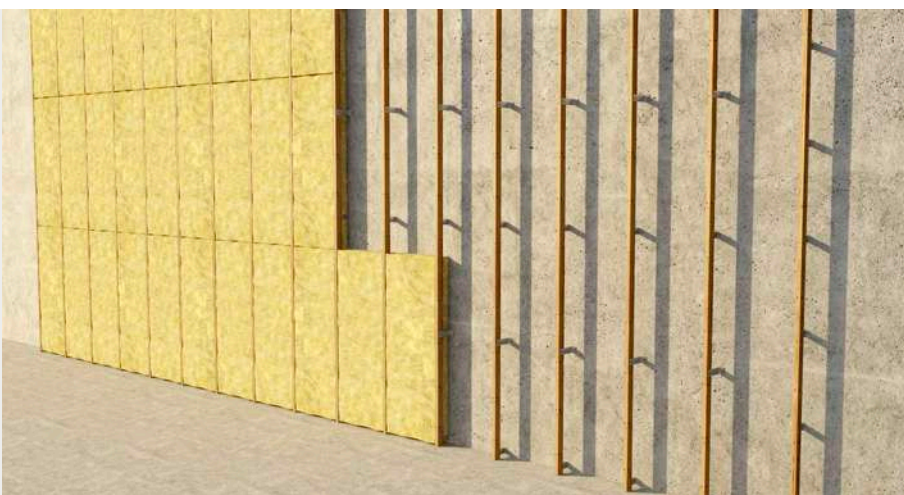
- solid timber and glulam
- CLT, LVL
- framed structures (platform frame)
- timber based panels



| CODE | B [mm] | P [mm] | H [mm] | s [mm] | n Ø5 pcs | n Ø8,5 pcs | n Ø _V pcs | n Ø _H pcs | pcs |
|----------|-----------|-----------|-----------|-----------|-------------|---------------|-------------------------|-------------------------|-----|
| 1 WKF120 | 60 | 54 | 120 | 2,5 | 8 | 1 | 1 - Ø8,5 x 41,5 | 2 - Ø8,5 x 16,5 | 100 |
| 2 WKF140 | 60 | 54 | 140 | 2,5 | 8 | 1 | 1 - Ø8,5 x 41,5 | 2 - Ø8,5 x 16,5 | 100 |
| 3 WKF160 | 60 | 54 | 160 | 2,5 | 8 | 1 | 1 - Ø8,5 x 41,5 | 2 - Ø8,5 x 16,5 | 100 |
| 4 WKF180 | 60 | 54 | 180 | 2,5 | 8 | 1 | 1 - Ø8,5 x 41,5 | 2 - Ø8,5 x 16,5 | 100 |
| 5 WKF200 | 60 | 54 | 200 | 2,5 | 8 | 1 | 1 - Ø8,5 x 41,5 | 2 - Ø8,5 x 16,5 | 100 |

ADDITIONAL PRODUCTS - FASTENING

| type | description | | d [mm] | support | page |
|-------------|------------------|---|-----------|---|------|
| LBA | Anker nail |  | 4 |  | 548 |
| LBS | screw for plates |  | 5 |  | 552 |
| SKR | screw anchor |  | 10 |  | 488 |
| VIN-FIX PRO | chemical anchor |  | M8 |  | 514 |



EXTERNAL INSULATION

To fix the timber framing to the wall, while creating the space to accommodate the thermal insulation and the waterproofing membrane.