

## UNI ANCHOR PLATE FOR JOISTS

### TIMBER-TO-TIMBER

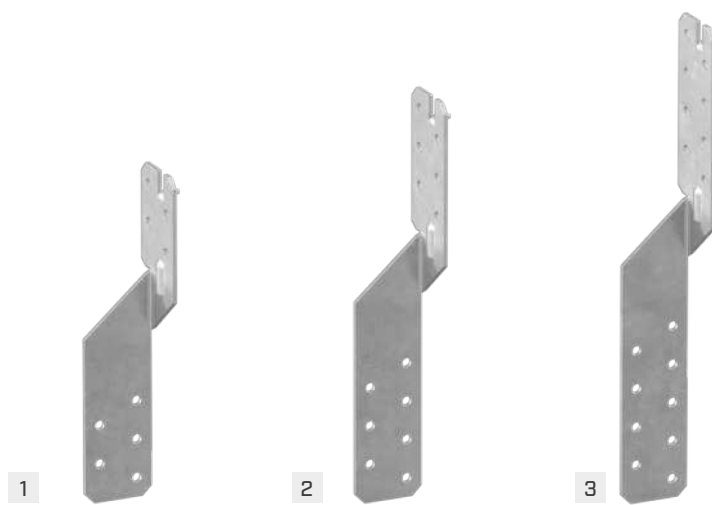
Ideal for fastening joists to platform beams. Suitability of use is guaranteed by the CE marking according to ETA.

### UNIQUE MODEL

The same model can be installed on the right or left side of the beam. Two anchors are recommended for each joint.

### HURRICANES

Suitable for transferring tensile forces caused by negative wind or hurricane pressures.



## CODES AND DIMENSIONS

| CODE     | L    | B    | s    | L     | B      | s    | n Ø5<br>n Ø0.20 | pcs |
|----------|------|------|------|-------|--------|------|-----------------|-----|
|          | [mm] | [mm] | [mm] | [in]  | [in]   | [in] | [pcs]           |     |
| 1 SPU170 | 170  | 36   | 2    | 6 3/4 | 1 7/16 | 0.08 | 9               | 100 |
| 2 SPU210 | 210  | 36   | 2    | 8 1/4 | 1 7/16 | 0.08 | 13              | 100 |
| 3 SPU250 | 250  | 36   | 2    | 10    | 1 7/16 | 0.08 | 17              | 100 |



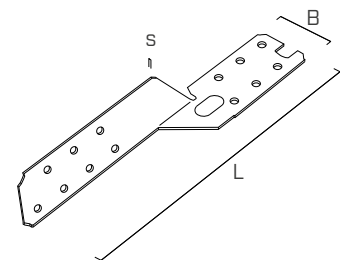
### THICKNESS [mm]

2,0 mm

### HEIGHT [mm]

170, 210 and 250 mm

### GEOMETRY



### MATERIAL

**S250**  
Z275 S250GD + Z275 carbon steel

### SERVICE CLASS

SC1 SC2



## FIELD OF USE

Angle plate to prevent lifting of timber elements.

Can be applied to:

- solid timber and glulam
- LVL
- other timber-based materials