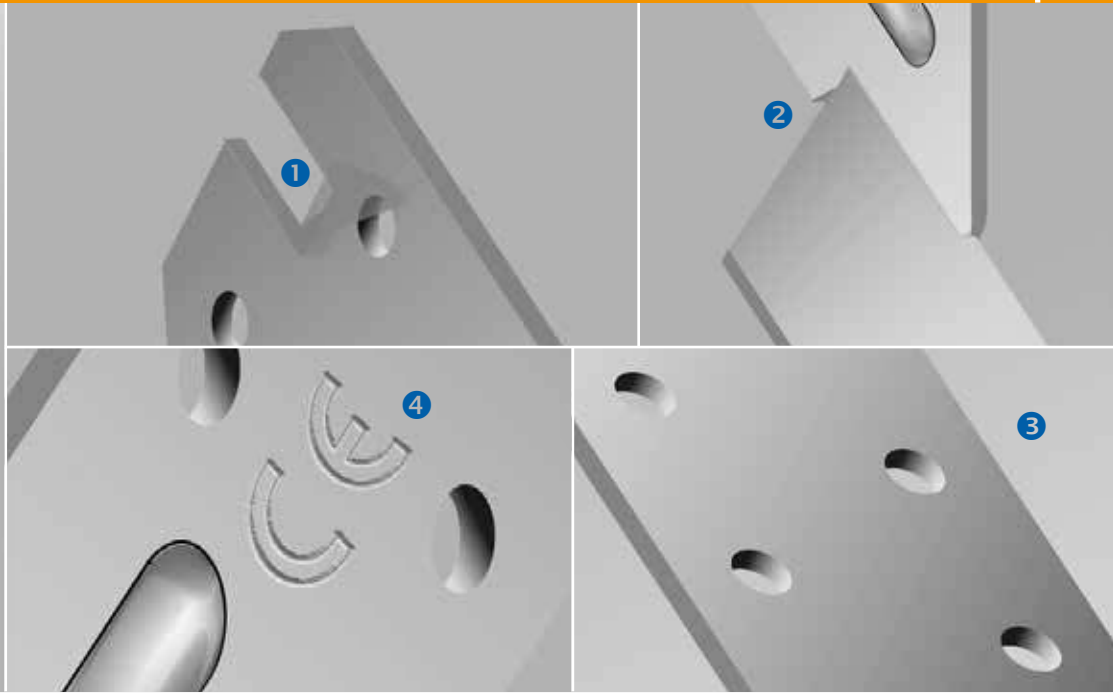




- 1 Locator prong
- 2 For any roof pitch
- 3 Optimised nail pattern
- 4 CE approval



TWIST STRAP RL-D WITH LOCATOR PRONG

Art. No.	Dimensions [mm]					n¹	CE	EAN	Weight	Pallet	PU
	L	x	W	x	D						
100501RLD	170	x	36	x	2.0	9	0769	4019346	kg	4200	100
100502RLD	210	x	36	x	2.0	13	ETA-10/0007	115244	0.080	4200	100
100503RLD	250	x	36	x	2.0	17	ETA-10/0007	115251	0.104	4200	100
							ETA-10/0007	115275	0.124	4200	100

n¹ = number of holes, timber



TWIST STRAP RL-D 1.5 WITH LOCATOR PRONG

Art. No.	Dimensions [mm]					n¹	CE	EAN	Weight	Pallet	PU
	L	x	W	x	D						
100501RLD15	170	x	36	x	1.5	9	0769	4019346	kg	4200	100
100502RLD15	210	x	36	x	1.5	13	ETA-10/0007	026007	0.060	4200	100
100503RLD15	250	x	36	x	1.5	17	ETA-10/0007	026014	0.078	4200	100
							ETA-10/0007	026021	0.093	4200	100

n¹ = number of holes, timber

GH Twist strap

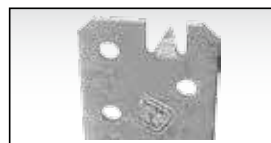
GH has developed a Twist strap, which enables the same products to be used on both sides of the rafter.

The shaping necessary for this is patent protected.

The advantages in use are obvious, as there is no differentiation between the right and left-hand side versions.

The locator prong provided enables fast and exact fixing of the GH Twist strap RL-D usable on both sides without a nail.

Full or partial nailing with GH connector nails (page 89) or GH screws (page 90).



Locator prong



This shaping enables easy use on any rafter inclination.

Instructions for use and load-bearing values are available on our internet site at www.holzverbinder.de

GH Twist straps are particularly suitable for dissipating wind suction forces and for securing the bearing of rafter-supporting purlins on roof trusses.



- Can be used on the right and left.
- Can be used with any rafter inclination.
- Can be quickly fixed using locator prong.

For drawing see page 70

