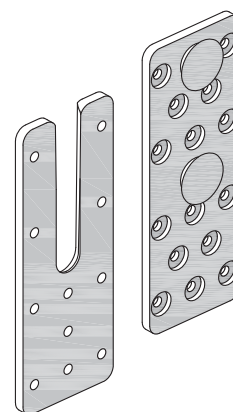
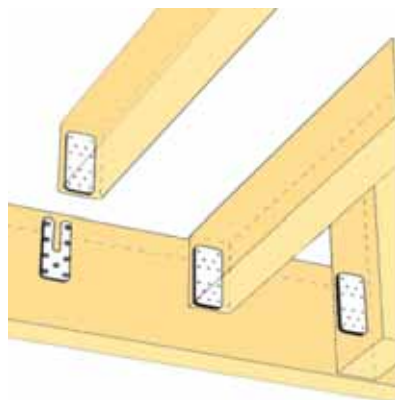


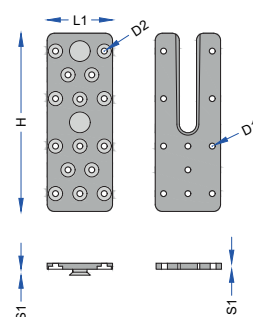
## ATF &gt; Ancoraggio a slitta



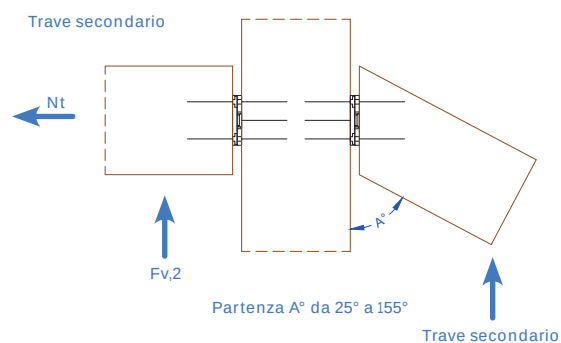
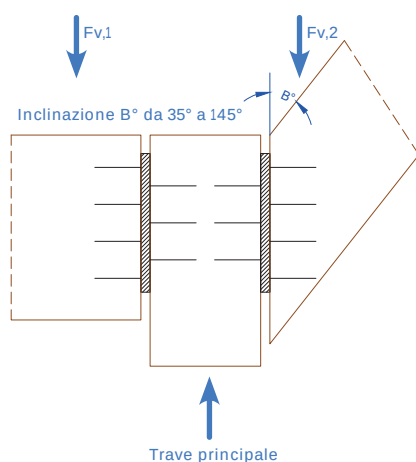
Z.G.



| Commerciale  |      | Dimensionale                 |     |     |     |     |
|--------------|------|------------------------------|-----|-----|-----|-----|
| Gamma        | Q.tà | L 1                          | H   | S 1 | D 1 | D 2 |
| Codice       | nr   | mm                           | mm  | mm  | Ø 5 | Ø 5 |
| 212032       | 10   | 55                           | 110 | 5   | 8   | 11  |
| 212033       | 10   | 55                           | 150 | 5   | 11  | 15  |
| 212034       | 10   | 55                           | 190 | 5   | 14  | 21  |
| 212035       | 10   | 75                           | 150 | 5   | 17  | 22  |
| 212036       | 10   | 75                           | 190 | 5   | 21  | 28  |
| Attrezzatura |      |                              |     |     |     |     |
| 212002       | 1    | Dima per il montaggio atf 55 |     |     |     |     |
| 212003       | 1    | Dima per il montaggio atf 75 |     |     |     |     |



## Tecnico



## AL &gt; Valori statici con viti con collare rinforzato VCF 5x50 Ancoraggio su pilastro

| Gamma  | Base trave secondaria | Altezza trave (minima) | L 1 | H   | Fissaggi |         |         |         | Resistenza a taglio |               |
|--------|-----------------------|------------------------|-----|-----|----------|---------|---------|---------|---------------------|---------------|
| Codice | mm                    | mm                     | mm  | mm  | D1 (N°)  | Ø x mm  | D2 (N°) | Ø x mm  | Fv,rk [kN] *        | Fv,rk [kN] ** |
| 212032 | 80                    | 140                    | 55  | 110 | 8        | Ø5 x 50 | 11      | Ø5 x 50 | 11,39               | 8,05          |
| 212033 | 80                    | 180                    | 55  | 150 | 11       | Ø5 x 50 | 15      | Ø5 x 50 | 15,53               | 12,43         |
| 212034 | 80                    | 220                    | 55  | 190 | 14       | Ø5 x 50 | 21      | Ø5 x 50 | 21,74               | 18,14         |
| 212035 | 100                   | 180                    | 75  | 150 | 17       | Ø5 x 50 | 22      | Ø5 x 50 | 22,77               | 17,43         |
| 212036 | 100                   | 220                    | 75  | 190 | 21       | Ø5 x 50 | 28      | Ø5 x 50 | 28,98               | 24,16         |

\* = resistenza caratteristica a taglio con trave secondaria non sottoposta a torsione

\*\* = resistenza caratteristica a taglio con trave secondaria libera di ruotare