

WALLINE®

CONFORME UNI EN 795 / UNI 11578 / UNI CEN TS 16415 TIPO C



SCHEDA TECNICA**WALLINE®**

Sistema di ancoraggio modello WALLINE® conforme UNI EN 795 / UNI 11578 / UNI CEN TS 16415 tipo C, che consente l'accesso e/o il transito e/o lo stazionamento in quota in condizioni di sicurezza.

Sistema idoneo per l'utilizzo di navetta scorrevole per il superamento degli elementi intermedi senza necessità di sganciarsi.

Cavo, tenditore a due forcelle fisse, terminale conico, dissipatore a molla, redancia (componente del terminale stampato per creazione di asola di estremità del cavo), dispositivo di ancoraggio d'estremità/intermedio, bulloneria di assemblaggio: Acciaio Inox

Sigillo Identificativo: Alluminio

Ferrula (componente del terminale stampato per creazione di asola di estremità del cavo): Rame

Interasse massimo tra i dispositivi: 20 m

Numero massimo di utilizzatori: 4 operatori

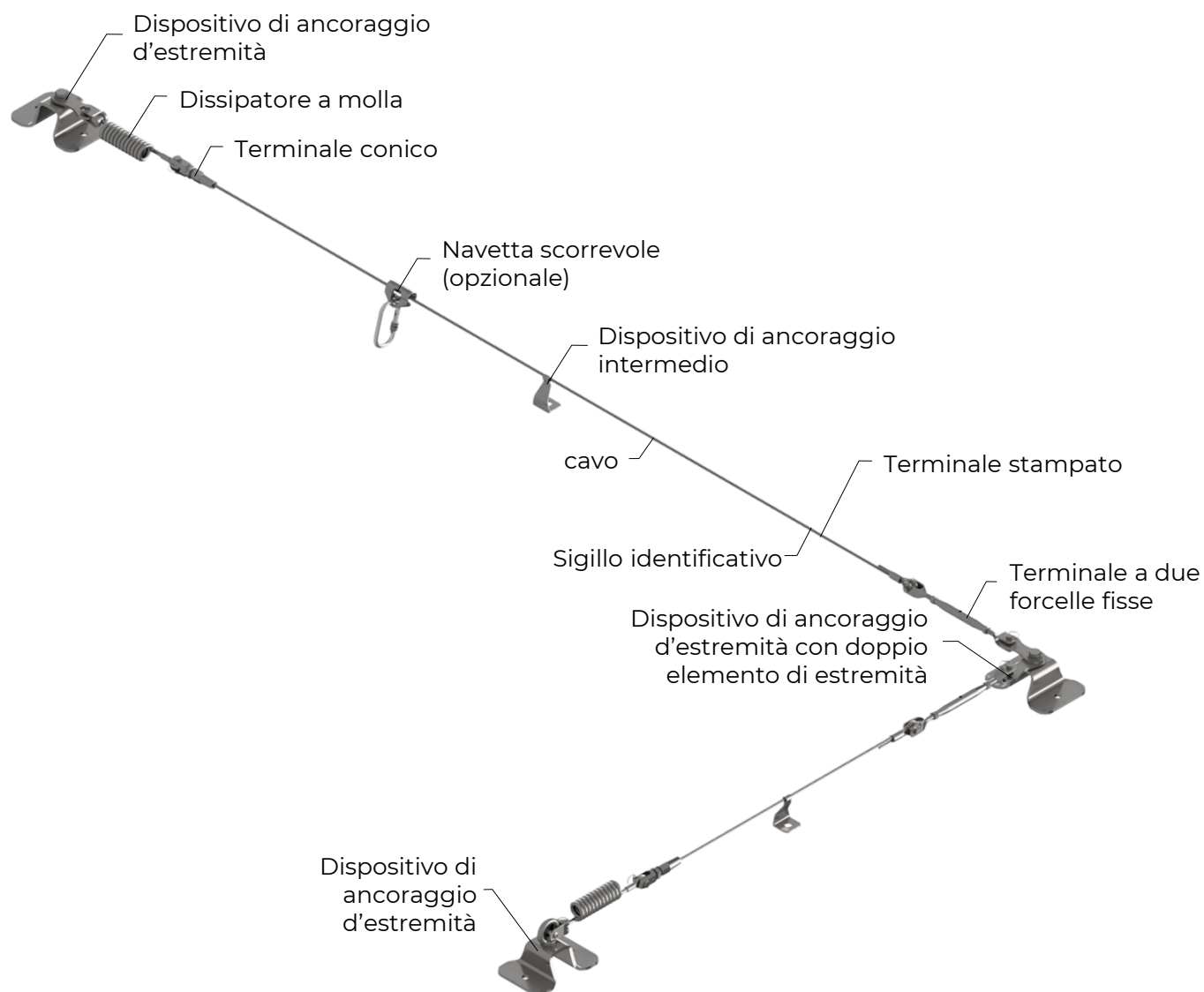
Garanzia R.C.T prodotto: 10 anni

Copertura assicurativa: 10 milioni di euro

ALTEZZA MEZZERIA DEL CAVO

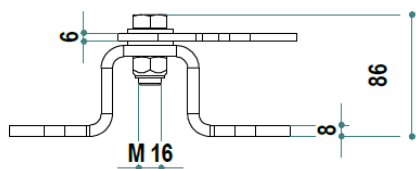
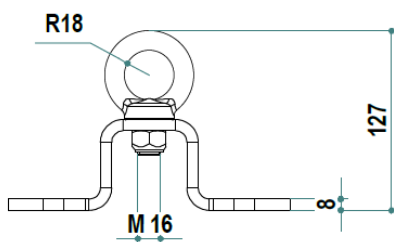
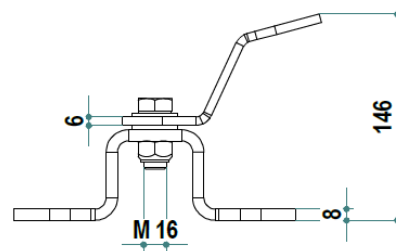
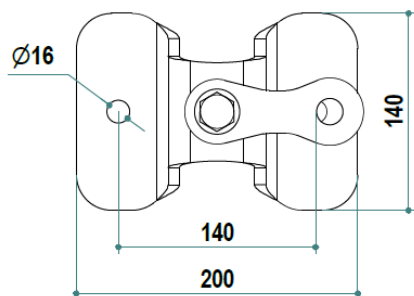
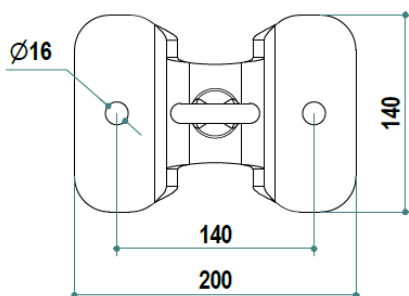
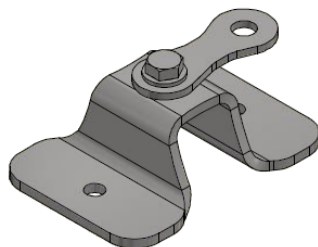
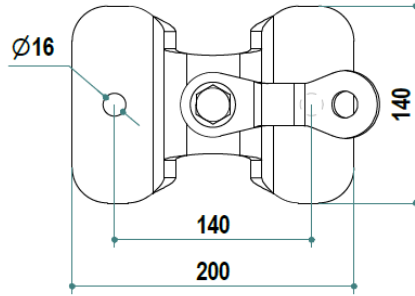
SCHEDA TECNICA

WALLINE®

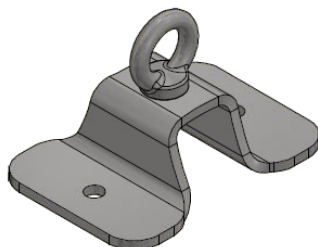


SCHEDA TECNICA
WALLINE®
DIMENSIONI

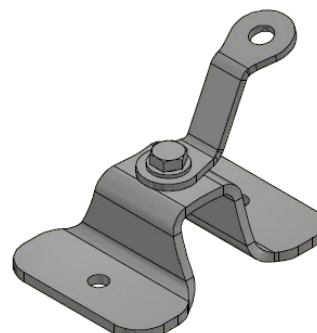
- Dispositivo di ancoraggio d'estremità WALLINE® (art. WL1 – WL – WL1CS) idonei per fissaggio a parete e/o pavimento e/o soffitto;

VISTA FRONTALE

VISTA FRONTALE

VISTA FRONTALE

VISTA SUPERIORE

VISTA SUPERIORE

VISTA SUPERIORE

WL1

Dispositivo idoneo per il fissaggio a parete / pavimento


WL

Dispositivo idoneo per il fissaggio a parete / pavimento / soffitto


WL1CS

Dispositivo idoneo per il fissaggio a parete / pavimento

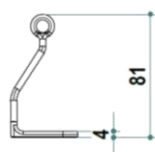
SCHEDA TECNICA
WALLINE®
DIMENSIONI

- Dispositivo di ancoraggio intermedio WALLINE® (art. WL2 – WL2S – WL2S_159 – WL2SS) idonei per fissaggio a parete e/o pavimento e/o soffitto;

WL2

Dispositivo idoneo per il fissaggio a parete / pavimento

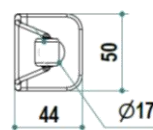
VISTA FRONTALE



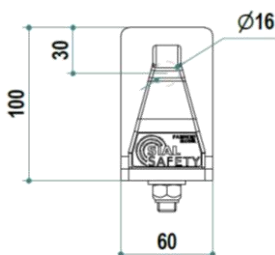
VISTA LATERALE



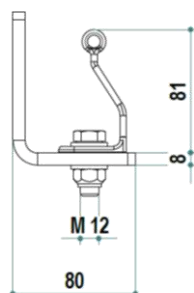
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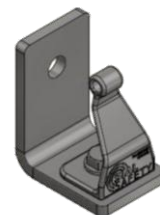
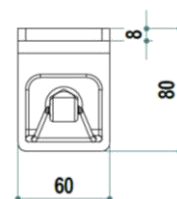
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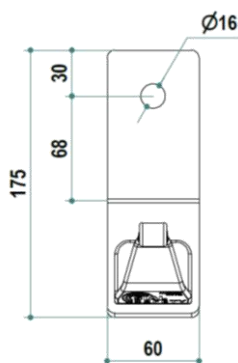
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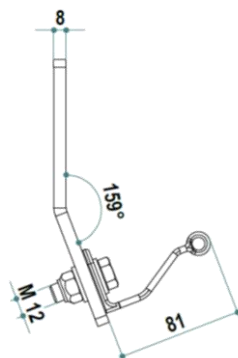
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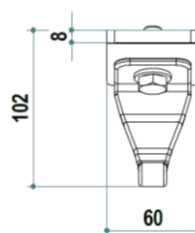
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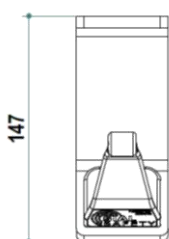
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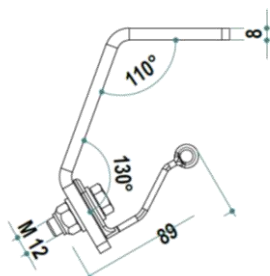
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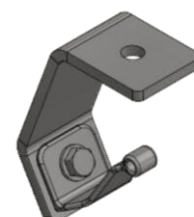
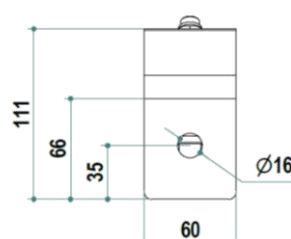
VISTA FRONTALE



VISTA LATERALE



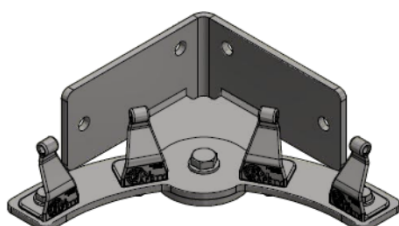
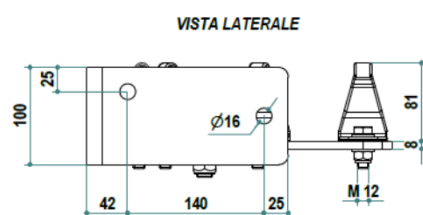
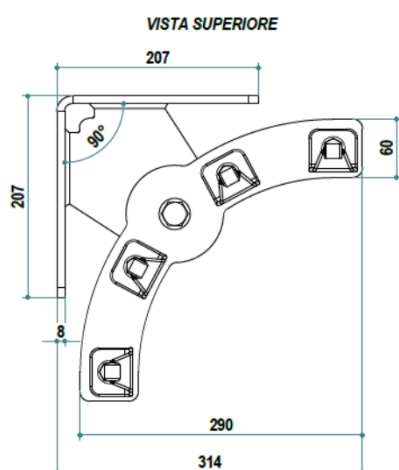
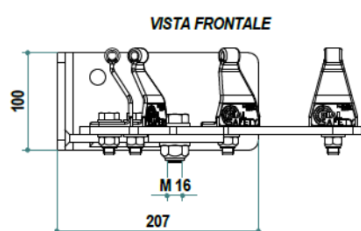
VISTA SUPERIORE


WL2SS

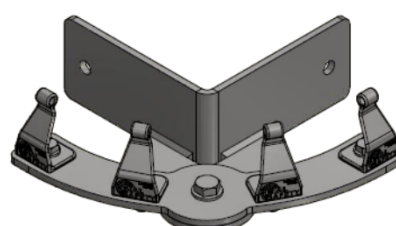
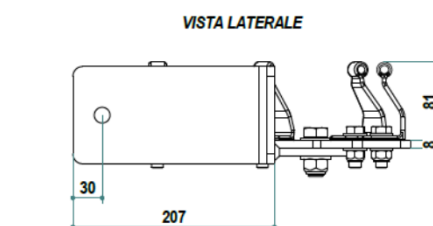
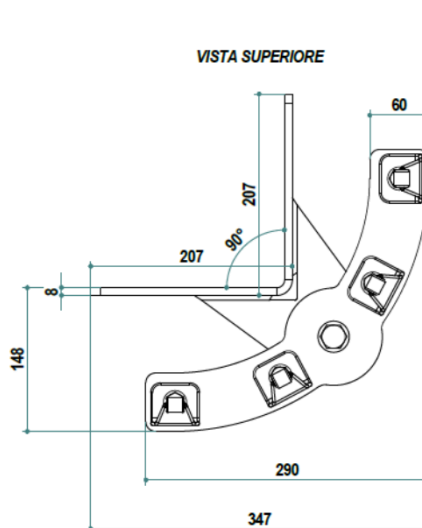
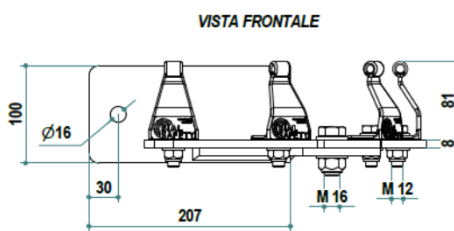
Dispositivo idoneo per il fissaggio a soffitto

SCHEDA TECNICA
WALLINE®
DIMENSIONI

- Dispositivo di ancoraggio intermedio d'angolo esterno WALLINE® (art. WLAI - WLAE) idoneo per fissaggio a parete;


WLAI

Dispositivo idoneo per
il fissaggio a parete

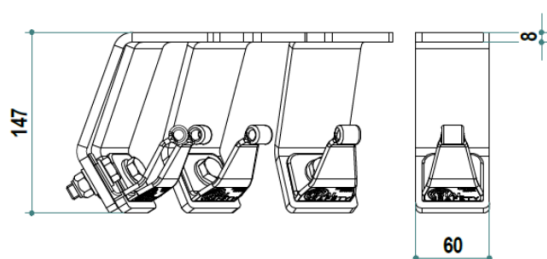

WLAE

Dispositivo idoneo per il
fissaggio a parete

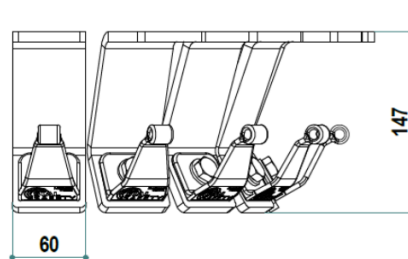
SCHEDA TECNICA
WALLINE®
DIMENSIONI

- Dispositivo di ancoraggio intermedio d'angolo esterno WALLINE® (art. Wlassi - Wlasse) idoneo per fissaggio a soffitto (a disposizione dima fornita da SIAL SAFETY per facilitare le fasi di posa);

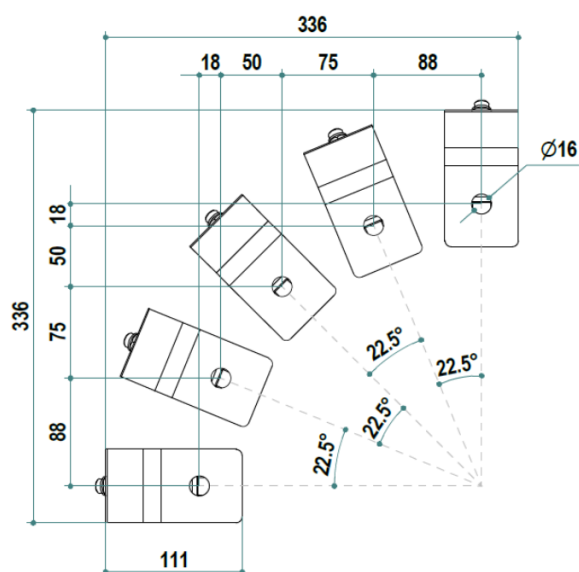
VISTA FRONTALE



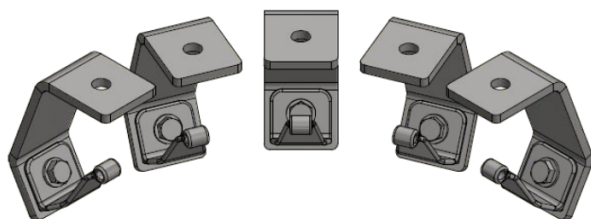
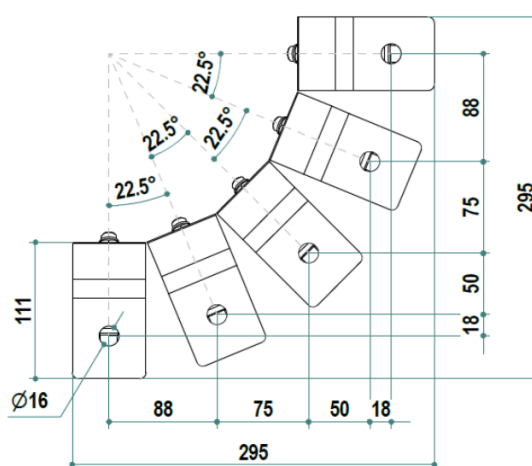
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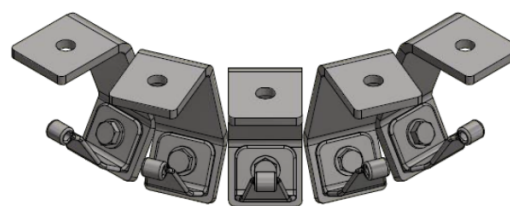
VISTA SUPERIORE



VISTA SUPERIORE


Wlassi

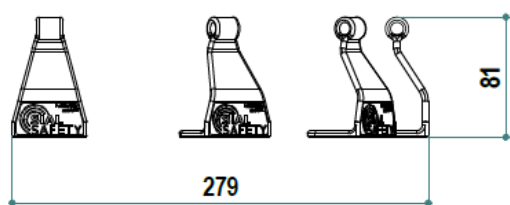
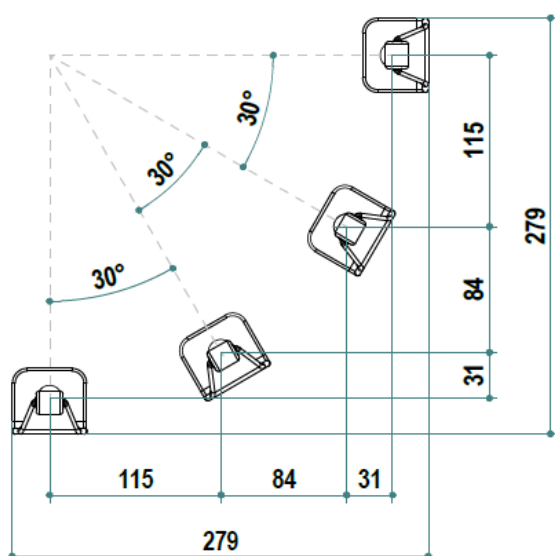
Dispositivo idoneo per il fissaggio a parete / pavimento


Wlasse

Dispositivo idoneo per il fissaggio a parete / pavimento / soffitto

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DIMENSIONI

- Dispositivo di ancoraggio intermedio d'angolo esterno WALLINE® (art. WLA) idoneo per fissaggio a pavimento (a disposizione di una guida fornita da SIAL SAFETY per facilitare le fasi di posa);

VISTA FRONTALE

VISTA SUPERIORE


SCHEDA TECNICA**WALLINE®****COMPONENTI**

Cavo metallico Ø 8 mm a 133 fili tracciato internamente SIAL SAFETY® (art. CVX8);

Tenditore a due forcelle tranciate fisse (art. TFF);

Terminale capocorda conico manuale a cunei simmetrici, dotato di forcilla per creazione di estremità (art. T);

Estremità con ferrula stampata ad asola ottenuta rivoltando indietro il capo comprensiva di redancia – terminale stampato (art. TS);

Sigillo identificativo del sistema (art. SIG);

Dissipatore a molla (art. DP);

Targhetta identificativa del sistema (art. TAR).



Sede legale-operativa
via Molino Emili, 1/M
25030 Maclodio (BS)

SIAL SAFETY srl - società soggetta all'attività
di direzione e coordinamento di NIKOMAT SRL

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