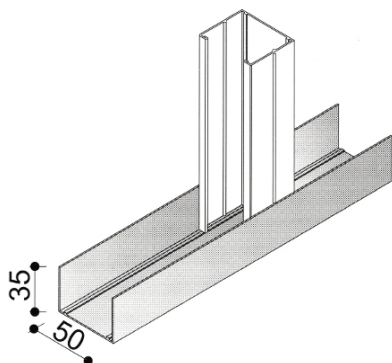
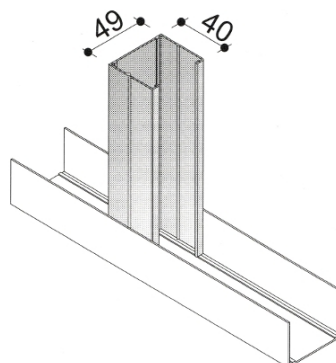
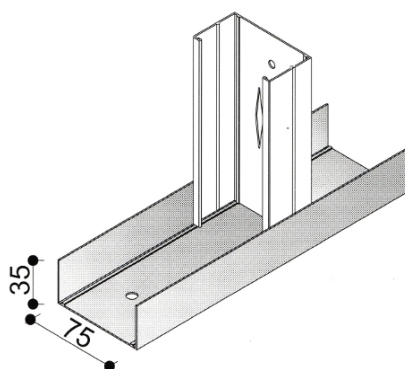




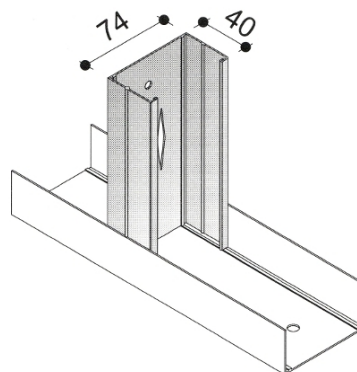
G50 x 35 x 0,6



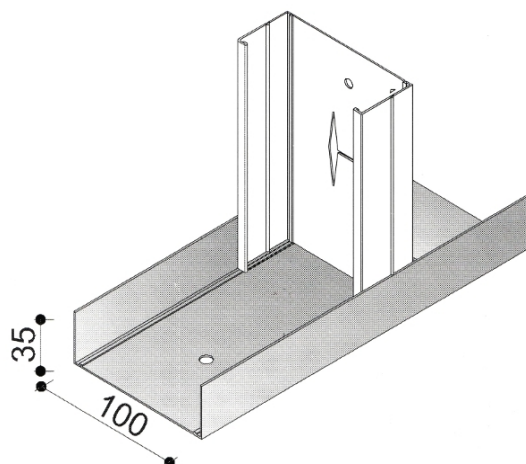
M49 x 40 x 0,6



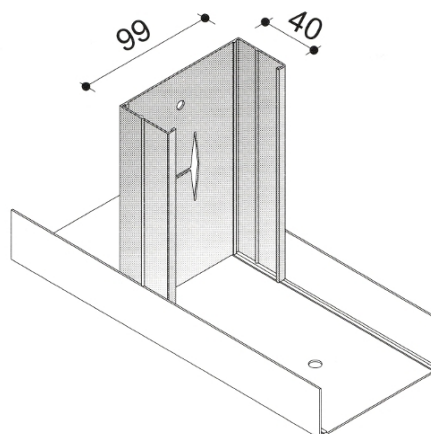
G75 x 35 x 0,6



M74 x 40 x 0,6



G100 x 35 x 0,6

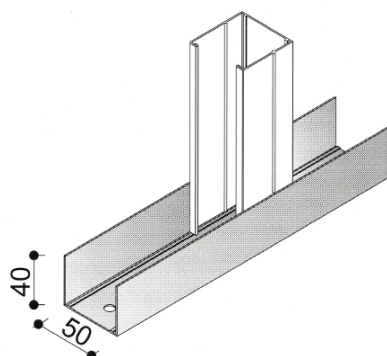


M99 x 40 x 0,6

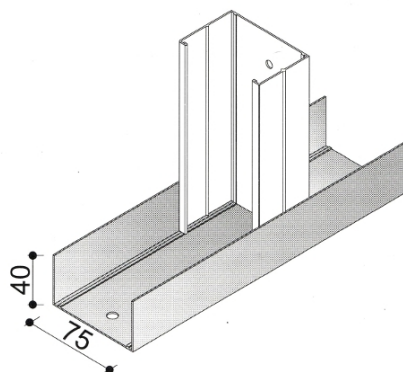
UNI 9154-88

STRUTTURE METALLICHE

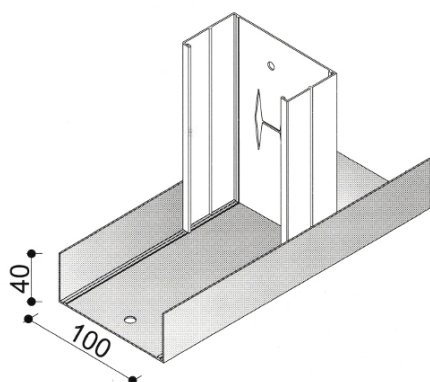
PROFILI A "U"



G50 x 40 x 0,6

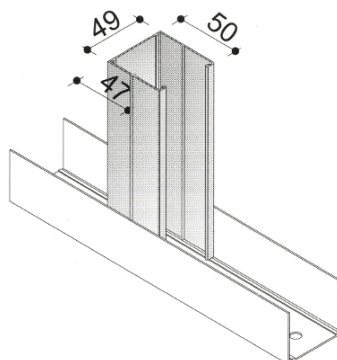


G75 x 40 x 0,6

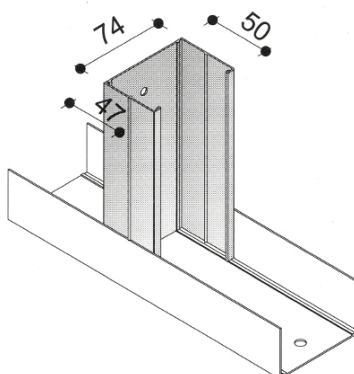


G100 x 40 x 0,6

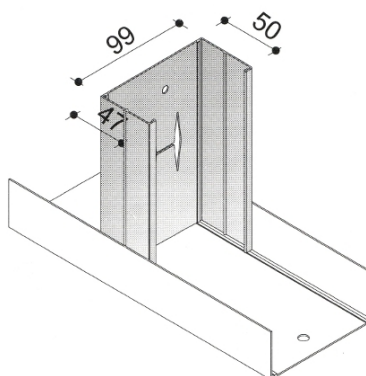
PROFILI A "C"



M49 x 50-47 x 0,6



M74 x 50-47 x 0,6



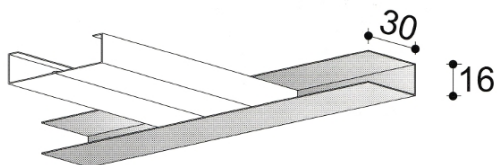
M99 x 50-47 x 0,6

DIN 18-182

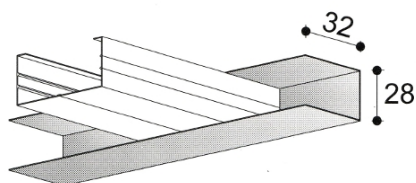
TECNOCOORD

STRUTTURE METALLICHE

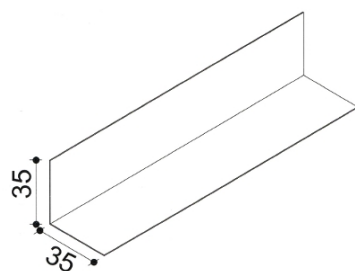
PROFILI A "U"



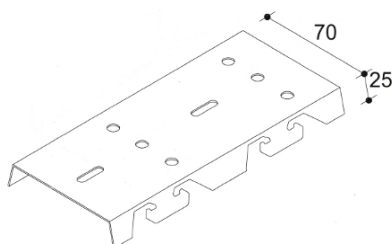
G16 x 30 x 0,6



G28 x 32 x 0,6

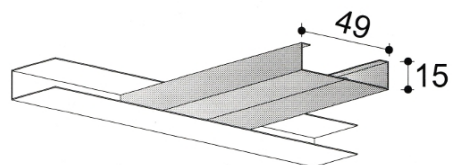


A35 x 35 x 0,6

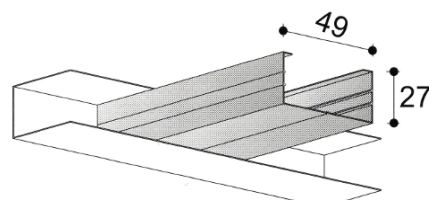


P70 x 25 x 0,8

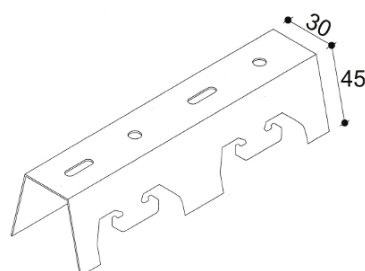
PROFILI A "C"



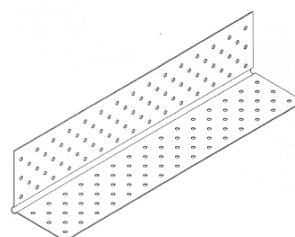
M49 x 15 x 0,6



M49 x 27 x 0,6

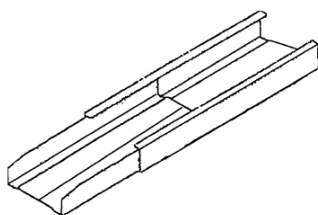


P30 x 45 x 0,8

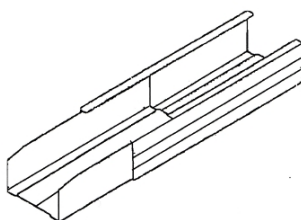


P30 x 30 x 0,6F

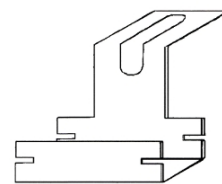
ACCESSORI



Giunto 15 x 49



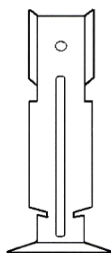
Giunto 27 x 49



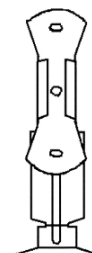
Gancio Ortogonale



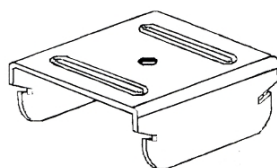
Gancio Sospensione 1



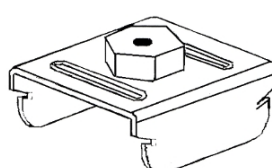
Gancio Sospensione 2



Gancio Sospensione 3



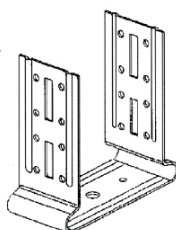
Gancio Distanziatore



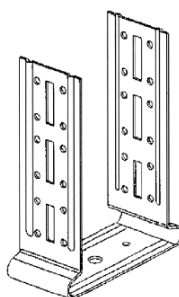
Gancio Distanziatore Vibraless



Gancio Sospensione Acustica



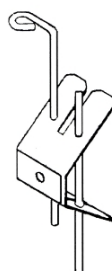
Staffa Regolabile h.65



Staffa Regolabile h.95



Pendino c/occhiolo Ø 4mm



Molla doppia



Molla Singola



Pendino diritto Ø 4 mm

ACCESSORI



Vite Congiunzione



Vite Punta Chiodo



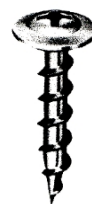
Vite Punta Trapano



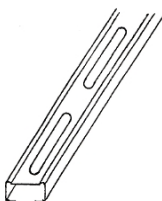
Vite flangiate zincate
Punta Chiodo



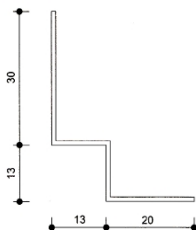
Viti flangiate zincate
Punta Trapano



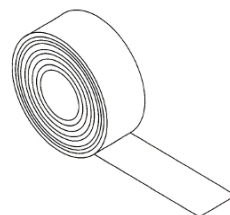
Viti per Gesso



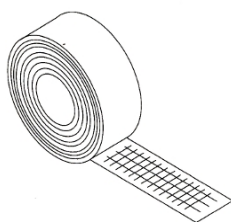
Barra Asolata



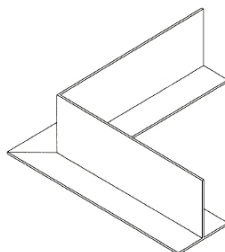
Perimetrale doppio
Elle per Soffitti



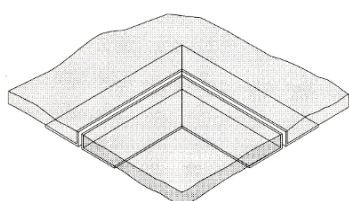
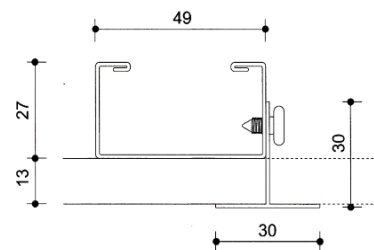
Nastro di Rinforzo in
carta microforata



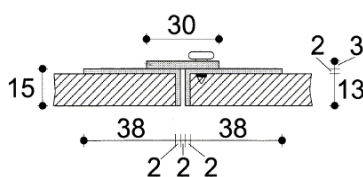
Nastro di Rete adesiva



Botole sezione a "T"



Botola sezione a "L"



STRUTTURE METALLICHE

CARATTERISTICHE DEI PROFILI

Materia Prima:

- acciaio per profilatura di prima qualità spessore 0,58 mm.

Normative: EN 10142 DIN 17162

Classifica: FE P 0 2 ST 02 Z

Rivestimento superficiale:

- zincatura per immersione a caldo in continuo Z 200 (ZN 98% UNI 2013) 100 gr/mq. per faccia.

Aspetto superficiale:

- stellatura media ed oliatura in profilatura.
- Profilo a "C" per parete: zigrinatura su lati fissaggio lastre per anti slittamento viti, nervature di riferimento mezzzeria per posizionamento lastre e feritoie ad "H" per passaggio tubi idrici/elettrici diametro massimo 32 mm. ad interasse minimo 800 mm.
- Profili a "U" doppia nervatura a base piana e fori di fissaggio diametro 6,5 mm. ad interasse minimo 600 mm.
- Profilo a "C" per soffitto: zigrinatura su lato fissaggio lastre, nervatura di riferimento mezzzeria per posizionamento lastre e nervature laterali per irrigidimento profilo.

Portanti per controsoffitti:

- portante a scatto per controsoffitto: acciaio zincato 0,8 mm. passo 100 mm.
- altezza profilo standard 45 mm.
- altezza profilo ribassato 25 mm. (per realizzazione di controsoffitti a volta).
- A richiesta: eventuale passo diverso da standard, altezza portante variabile per ottenere un piano omogeneo tra la base dello stesso e la base del profilo a "C", ovvero per profilo 15x49x0,6 mm, altezza portante 47 mm., per profilo 27x49x0,6 mm., altezza portante 58 mm.

Modalità di imballo e lunghezze profili:

profili a "U" lungh. standard 3000/4000 mm.

profili a "C" lungh. a misura da 2000 a 6000 mm.

portanti per controsoffitto lungh. standard 4000 mm.

imballo 10 pezzi

imballo 10 pezzi

imballo 10 pezzi

TECNO COORD

TECNO COORD DI MINUTELLO ANDREA

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