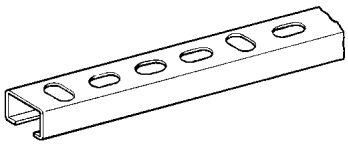
Sommario prodotti	H **4**.0
Sommario prodotti	H **4**.1
Programma dei profilati ed accessori	H **4**.2
Possibilità di collegamento a profilati	H **4**.3
Esempio di installazione dei profilati (elaborato con il programma Sikla - AUTOCAD)	H **4**.4
Esempio di montaggio per profilati singoli e doppi	H **4**.5
Giunto di collegamento SK	H **4**.6
Piastre nodali K per il collegamento di più profilati	H **4**.7
Giunto angolare EV: montaggio di strutture autoportanti	H **4**.8
Giunto angolare EW per il montaggio di traverse	H **4**.9
Sostegni SH per profilati	H **4**.10
Sostegni laterali M per staffaggio in cavedio	H **4**.11

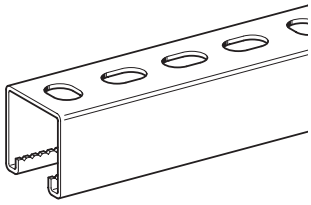
Sommario prodotti

Profilato 27/18/1,25



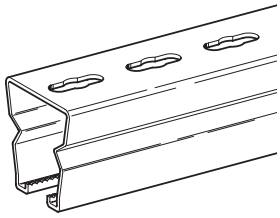
H4-2 $ 24

Profilato 41/38/2,0



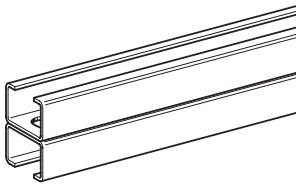
H4-2 $ 24

Profilato 75/75/3,0



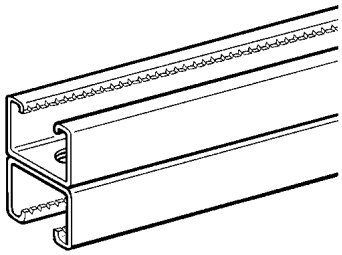
H4-2 $ 24

Profilato 27/18/1,25 D
(solo in INOX AISI 316)



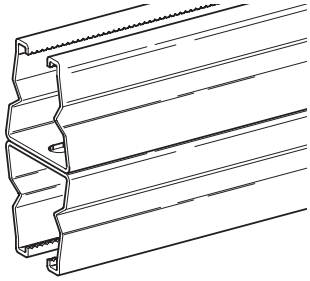
H4-3 $ 24

Profilato 41/38/2,0 D



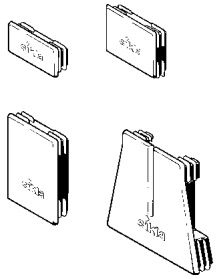
H4-3 $ 24

Profilato 75/75/3,0 D



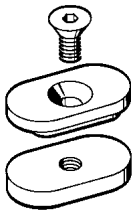
H4-3 $ 24

Tappo terminale



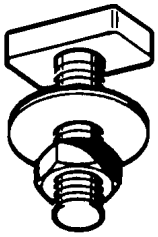
H4-18 $ 25

Morsetto di accoppiamento



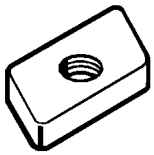
H4-18 $ 25

Vite a martello



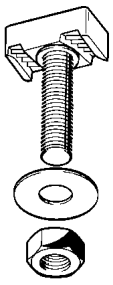
H4-19 $ 25

Dado a martello



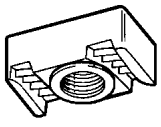
H4-19 $ 25

Vite a martello HZ



H4-20 $ 26

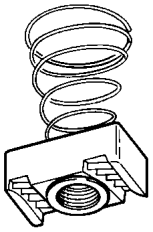
Dado a martello HZ



H4-21 $ 26

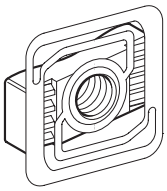
Sommario prodotti

Dado a martello HZ con molla



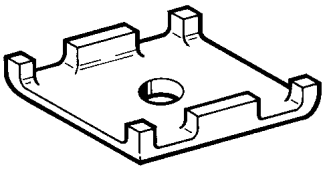
H4-21

Dado a martello HZ con molla piatta



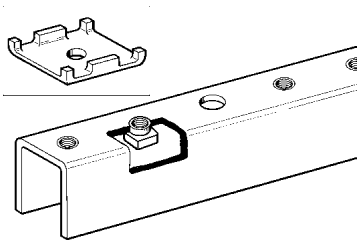
H4-22 $ 27

Griffa di bloccaggio



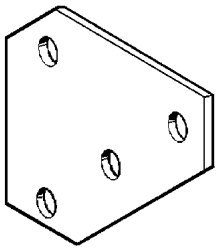
H4-23 $ 27

Giunto di collegamento SK



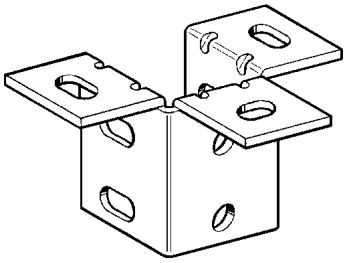
H4-24 $ 28

Piastra nodale K



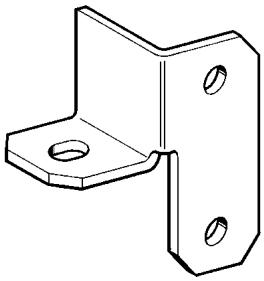
H4-25 $ 28

Giunto angolare EV



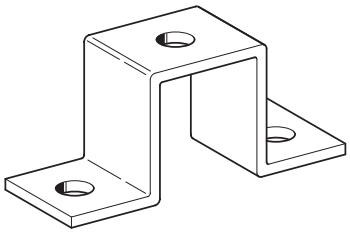
H4-26 $ 29

Giunto angolare EW



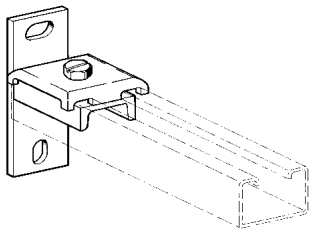
H4-27 $ 29

Sostegni SH per profilati



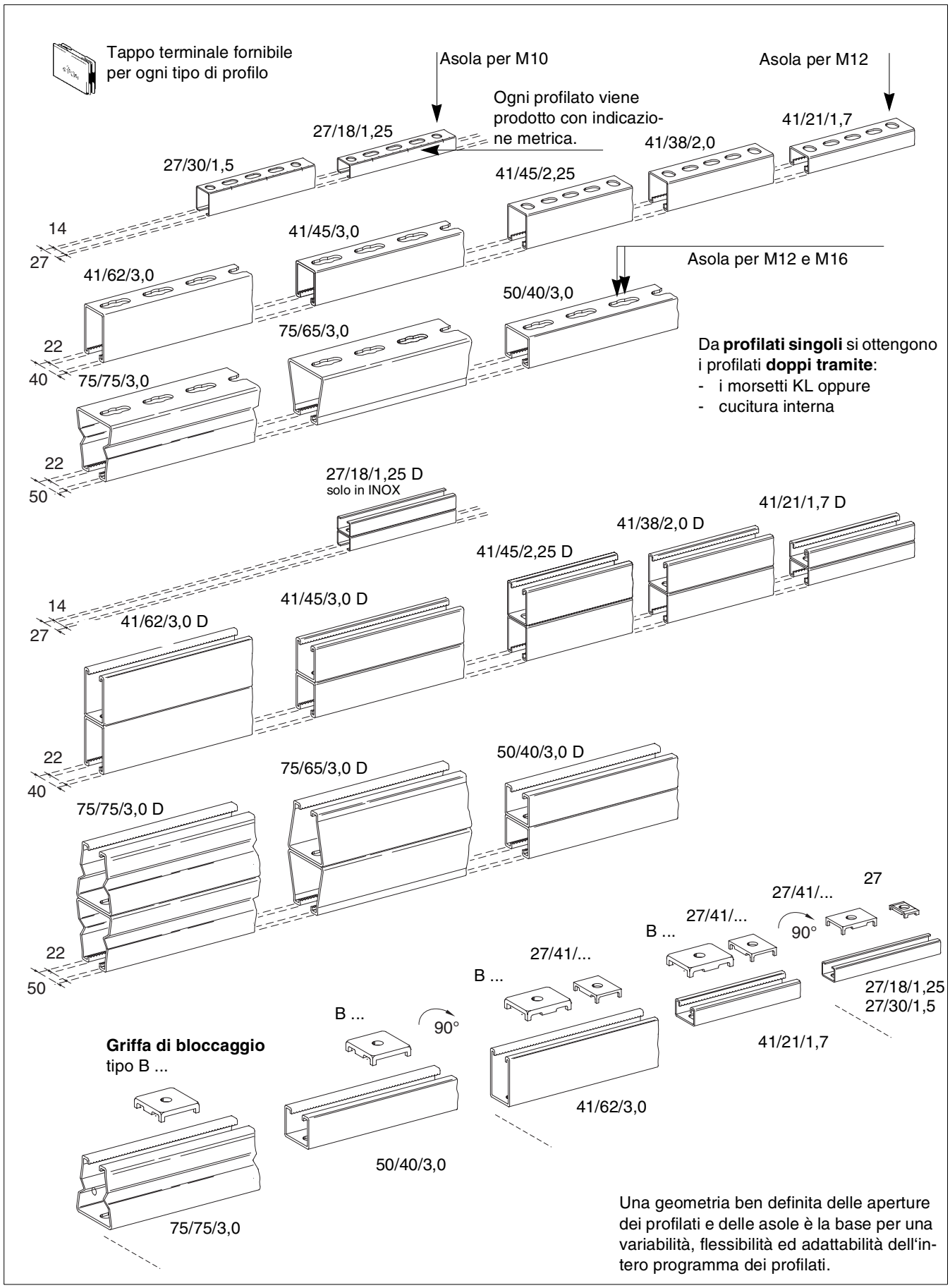
H4-28 $ 29

Sostegni laterali M



H4-29 $ 29

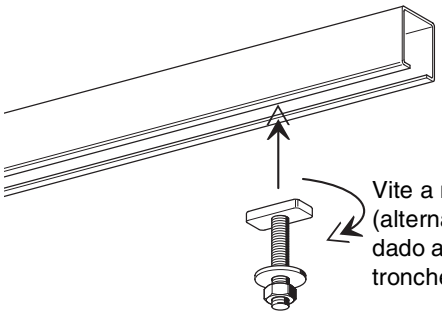
Programma dei profilati ed accessori



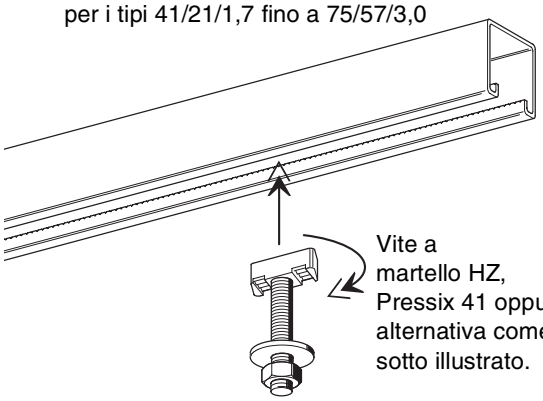
Possibilità di collegamento a profilati

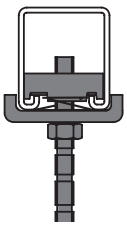
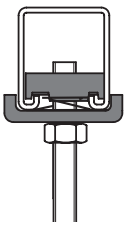
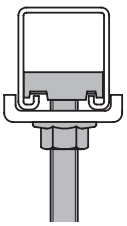
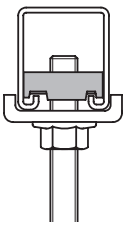
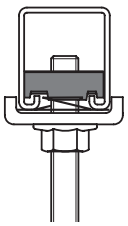
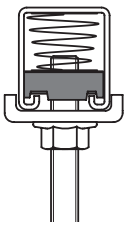
Varianti e soluzioni alternative

per i tipi 27/18/1,25 e 27/30/1,5



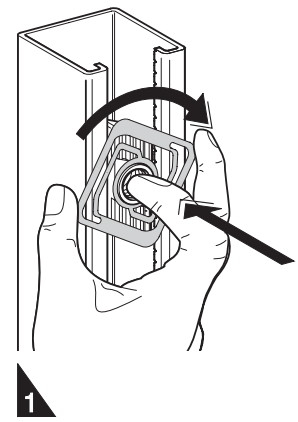
per i tipi 41/21/1,7 fino a 75/57/3,0

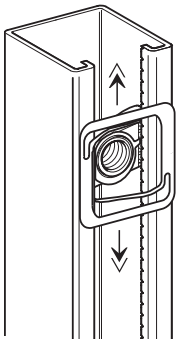


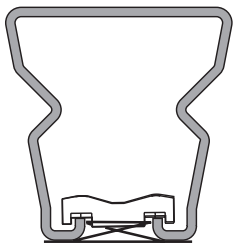
Pressix set di bloccaggio PBS 41 M8, M10	Pressix blocco a pressione PB 41 M8, ... , M12	Vite a martello HZ1, HZ2 M8, ... , M16	Dado a martello HZ1, HZ2 M8, ... , M16	Dado a martello HZ1 con molla piatta M8, M10	Dado a martello HZ2 con molla M10, ... , M16
					

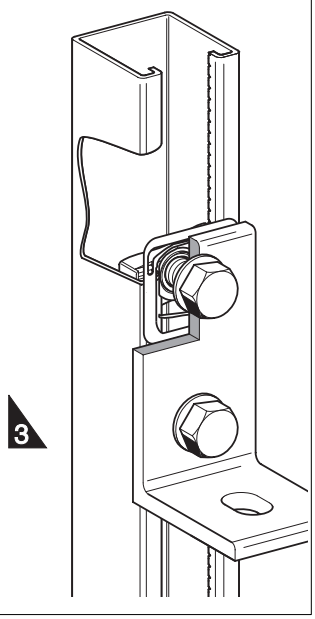
Dado a martello con molla piatta

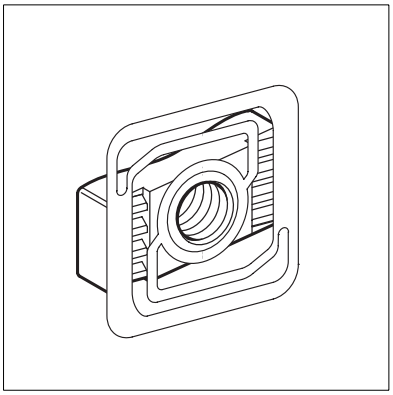
Dopo l'inserimento nel profilato, il dado a martello si sostiene con la pressione esercitata dalla molla piatta, permettendo una successiva regolazione. E' questa la base per un montaggio semplice e veloce senza la necessità di una terza mano.







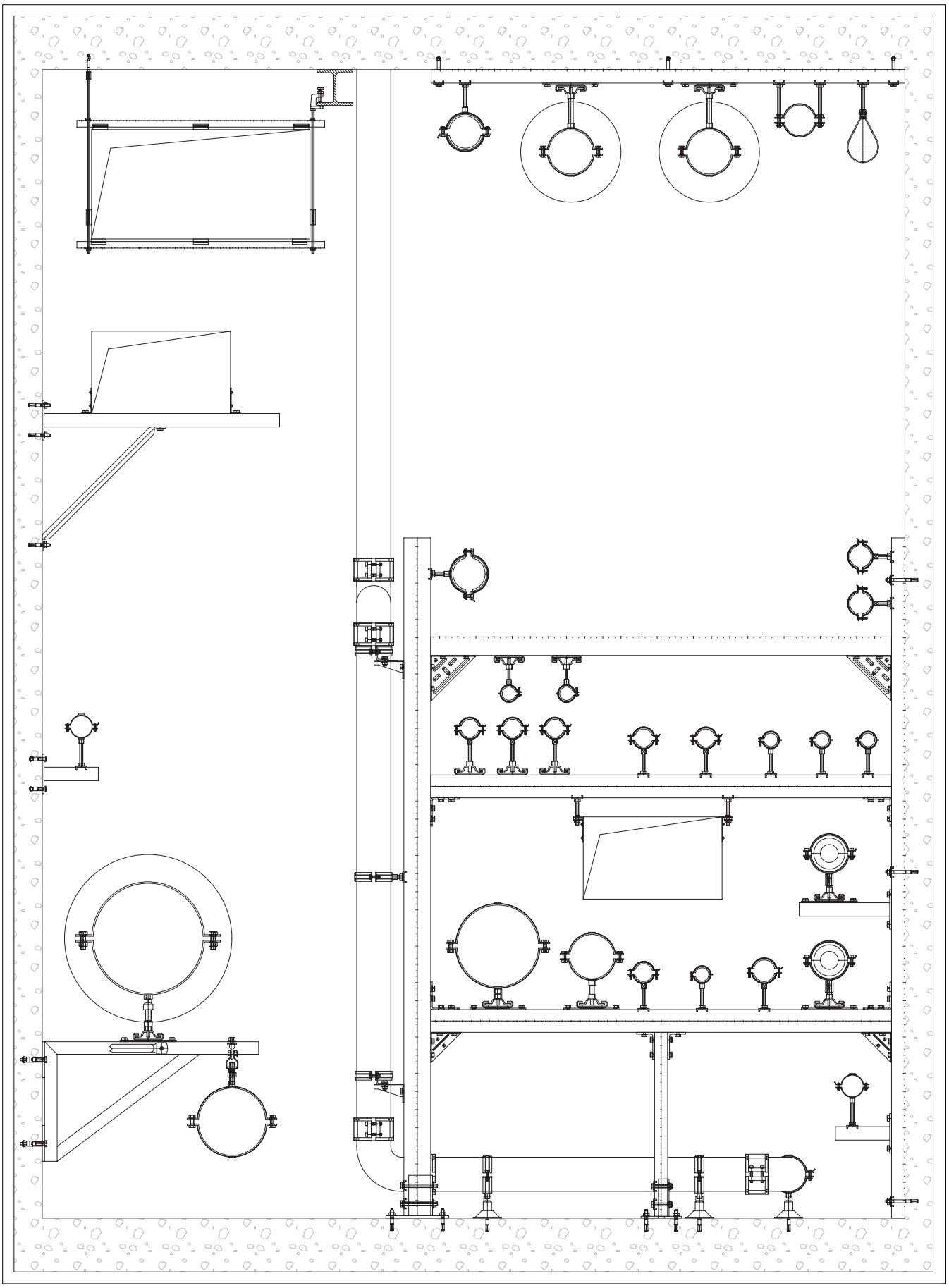




Vantaggi:

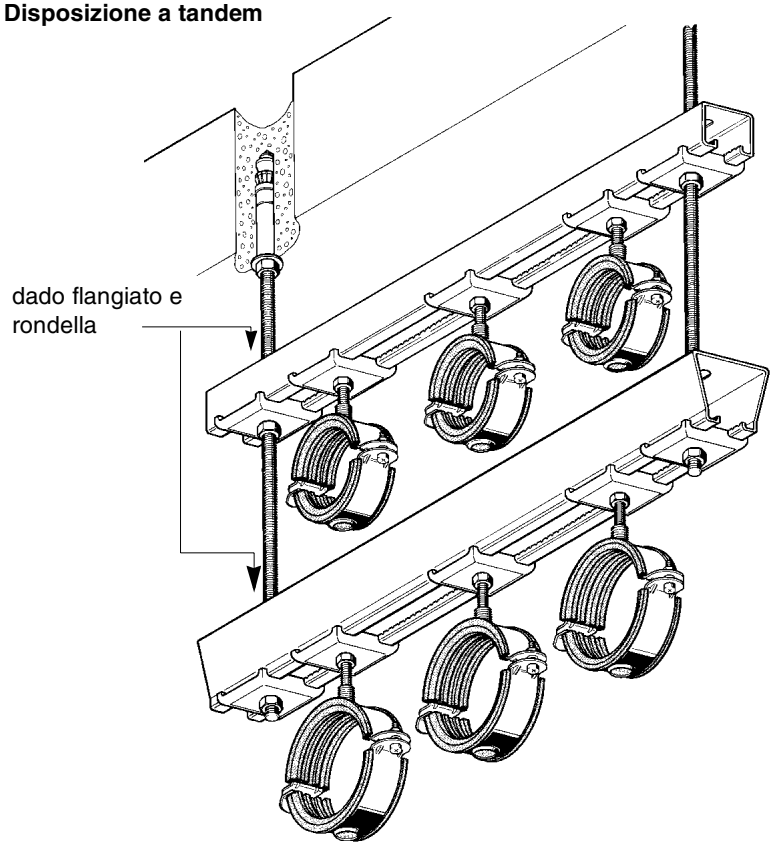
- adatto per tutti i profilati da 41/21/1,7
- montaggio e smontaggio tramite una lieve pressione e rotazione
- nessuna difficoltà
- Combinabile con tutta la gamma di accessori
- invisibile a montaggio finito.

Esempio di installazione dei profilati (elaborato con il programma Sikla - AUTOCAD)



Esempio di montaggio per profilati singoli e doppi

Disposizione a tandem

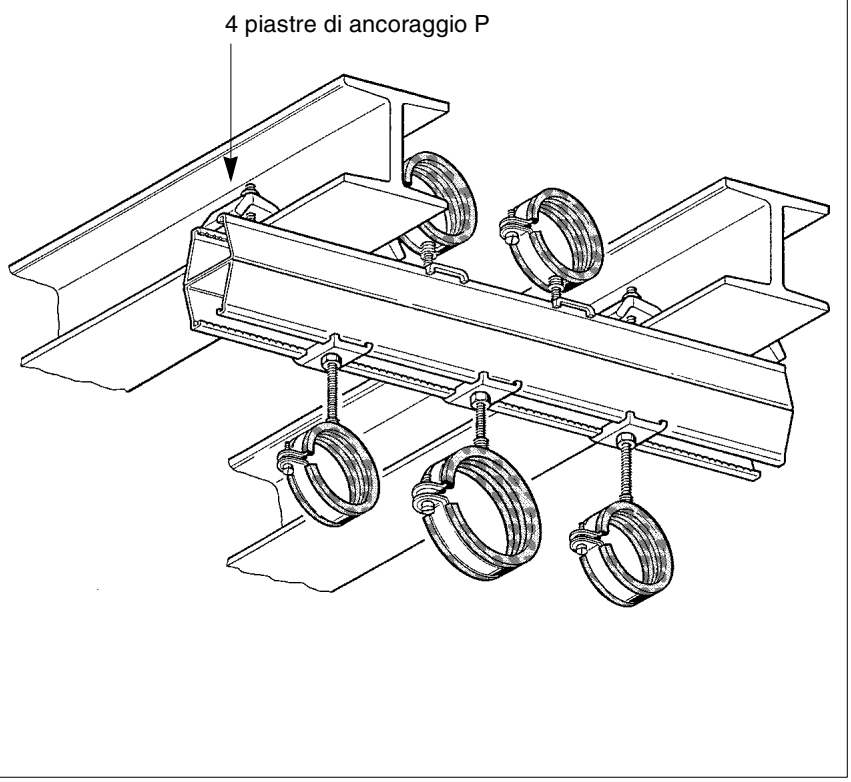


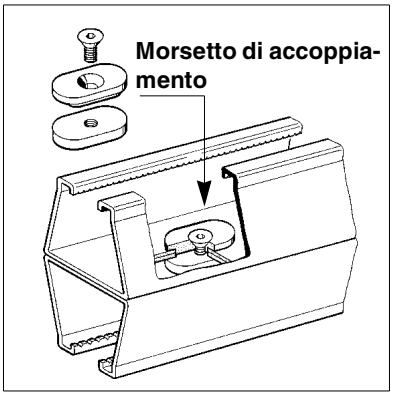
Indicazione:

- *Per questi tipi di strutture bisogna fare molta attenzione nella scelta degli ancoranti e delle barre filettate collegate !*

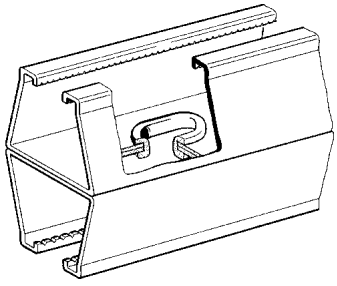
E' possibile assemblare direttamente in cantiere profilati doppi unendo, con i morsetti di accoppiamento KL, profilati singoli.
I morsetti devono essere disposti ogni 50 cm oltre che alla fine ed all'inizio del profilato e fissati con una coppia di serraggio di 25 Nm.

Staffaggio di tubazioni a putrelle





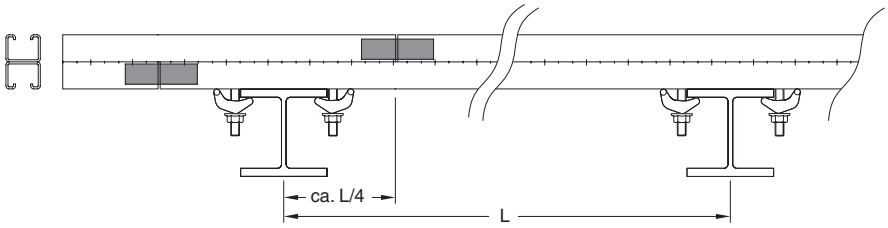
Finitura per l'accoppiamento dei profilati doppi da 41/45/3,0 D.

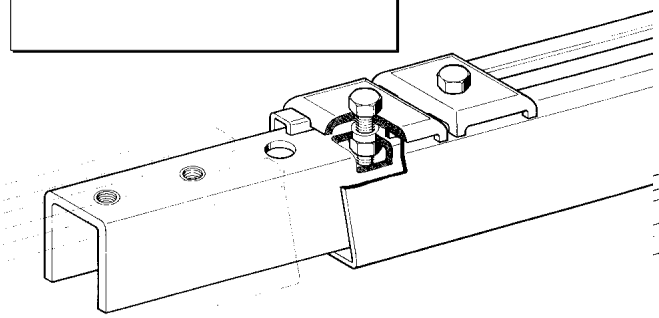


Giunto di collegamento SK

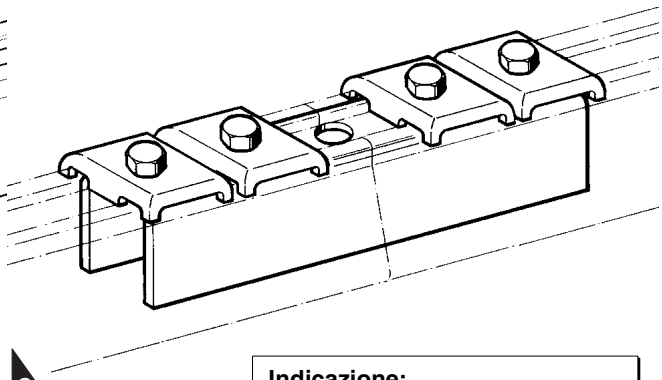
Indicazione:

- *Il prolungamento di un profilato doppio richiede l'utilizzo di due giunti di collegamento. Nel caso di lunghe distanze si consiglia per motivi statici di unire i profilati doppi in punti diversi (vedi esempio).*





1

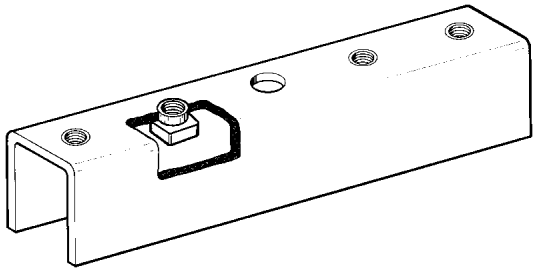


2

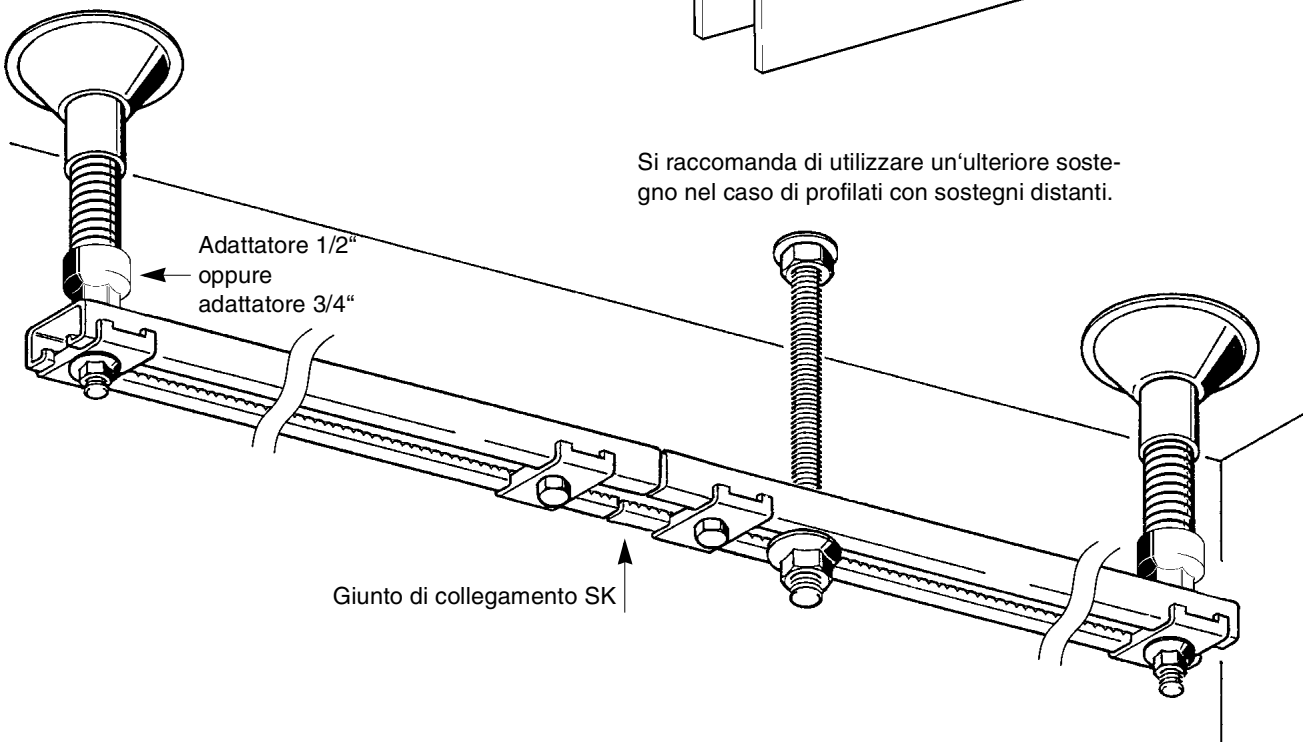
Indicazione:

- *La confezione è completa di griffa di bloccaggio e bulloni esagonali.*

Per staffaggi distanti dal soffitto si consiglia l'impiego di elementi di sostegno.
ad es.: Elementi di sostegno SMD 1" - 1/2" oppure SMD 1" - 3/4"

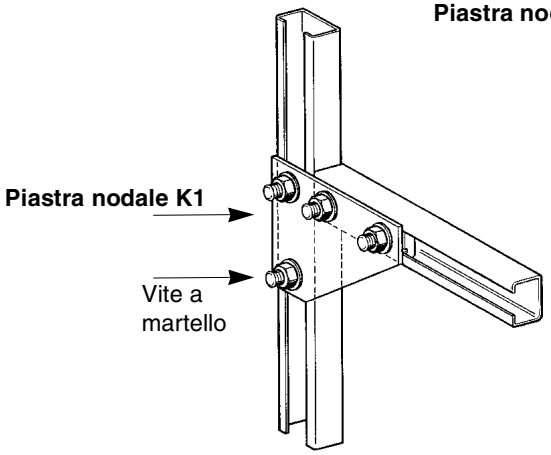


Si raccomanda di utilizzare un'ulteriore sostegno nel caso di profilati con sostegni distanti.

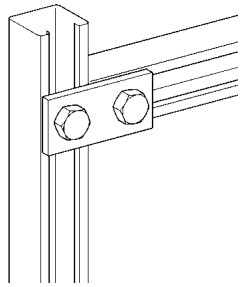


Piastre nodali K per il collegamento di più profilati

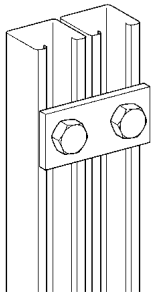
Piastra nodale K1 particolarmente adatta per il collegamento di profilati tipo 27/18/1,25 e 27/30/1,5



Piastra nodale K4



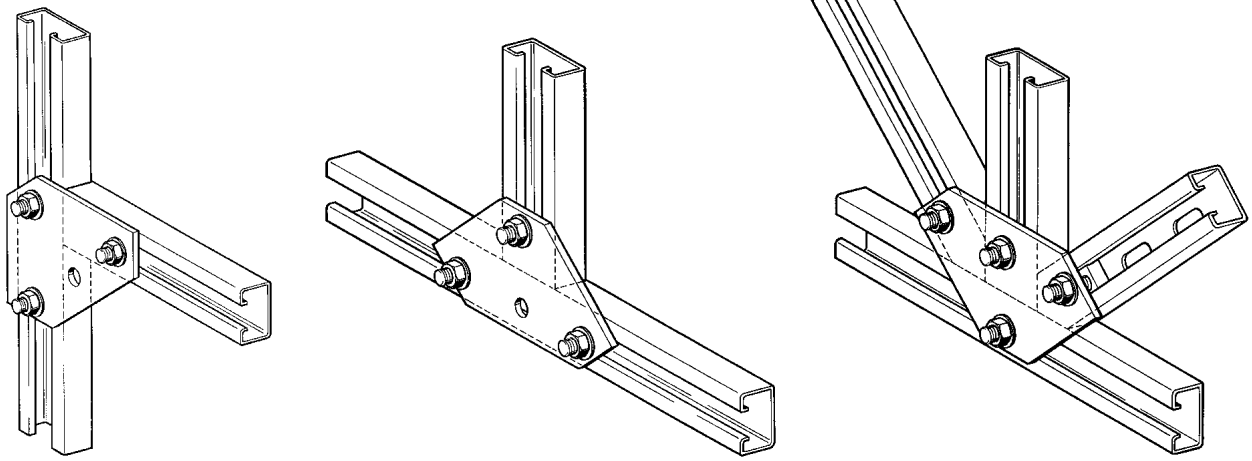
Collegamento a T



Collegamento parallelo

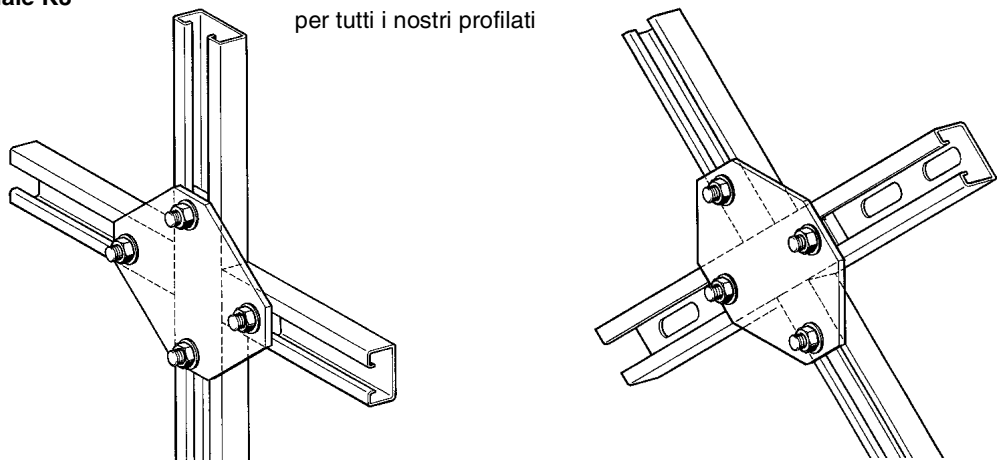
Piastra nodale K2

Piastra nodale K2 adatta per tutti i nostri profilati

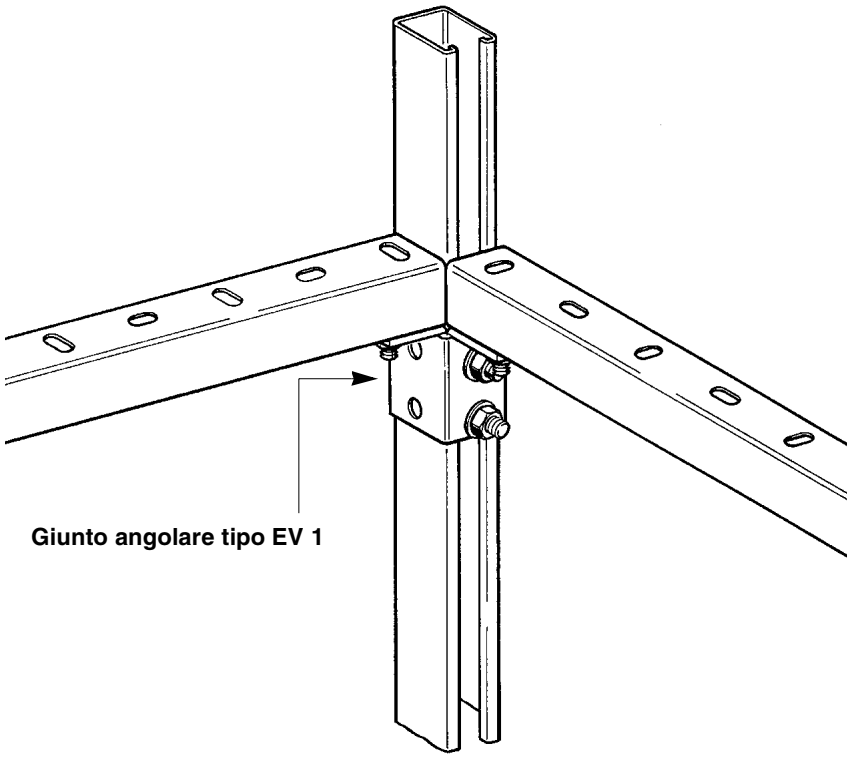


Piastra nodale K3

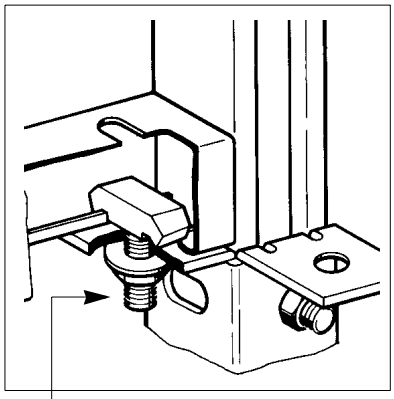
Piastra nodale K 3 adatta per tutti i nostri profilati



Giunto angolare EV: montaggio di strutture autoportanti

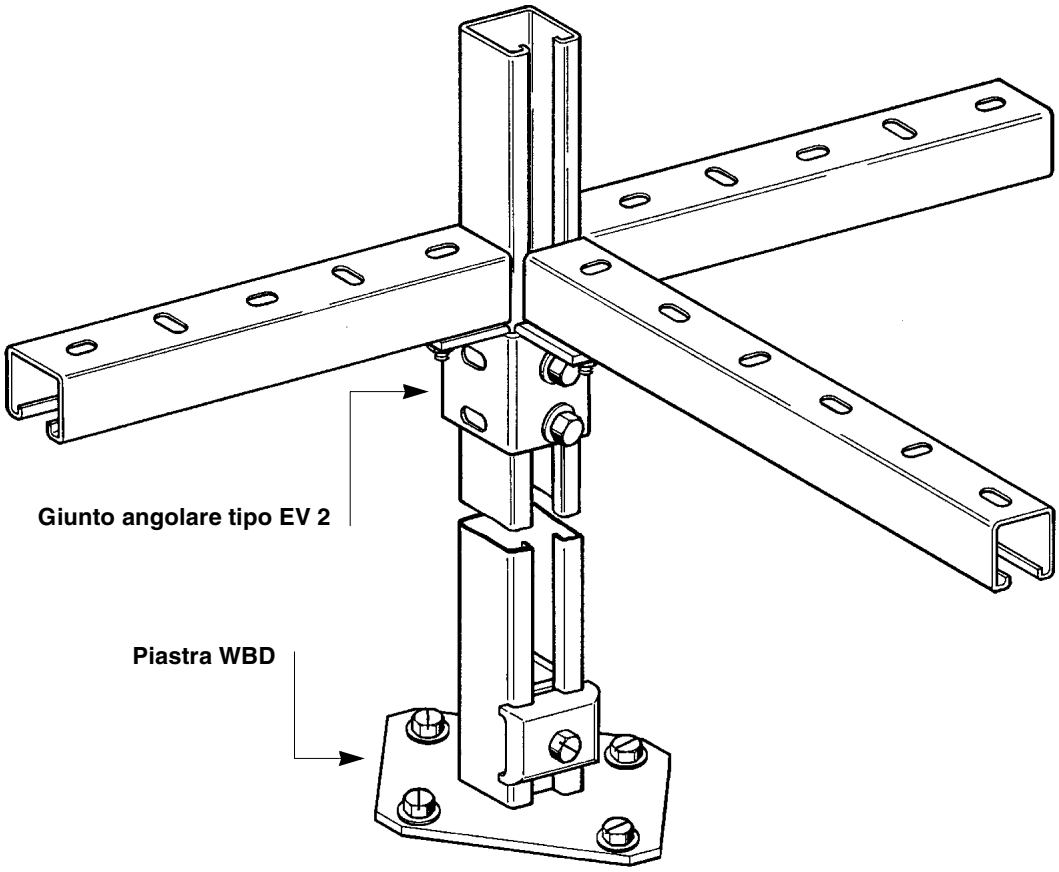


Giunto angolare tipo EV 1



Vite a martello HZ

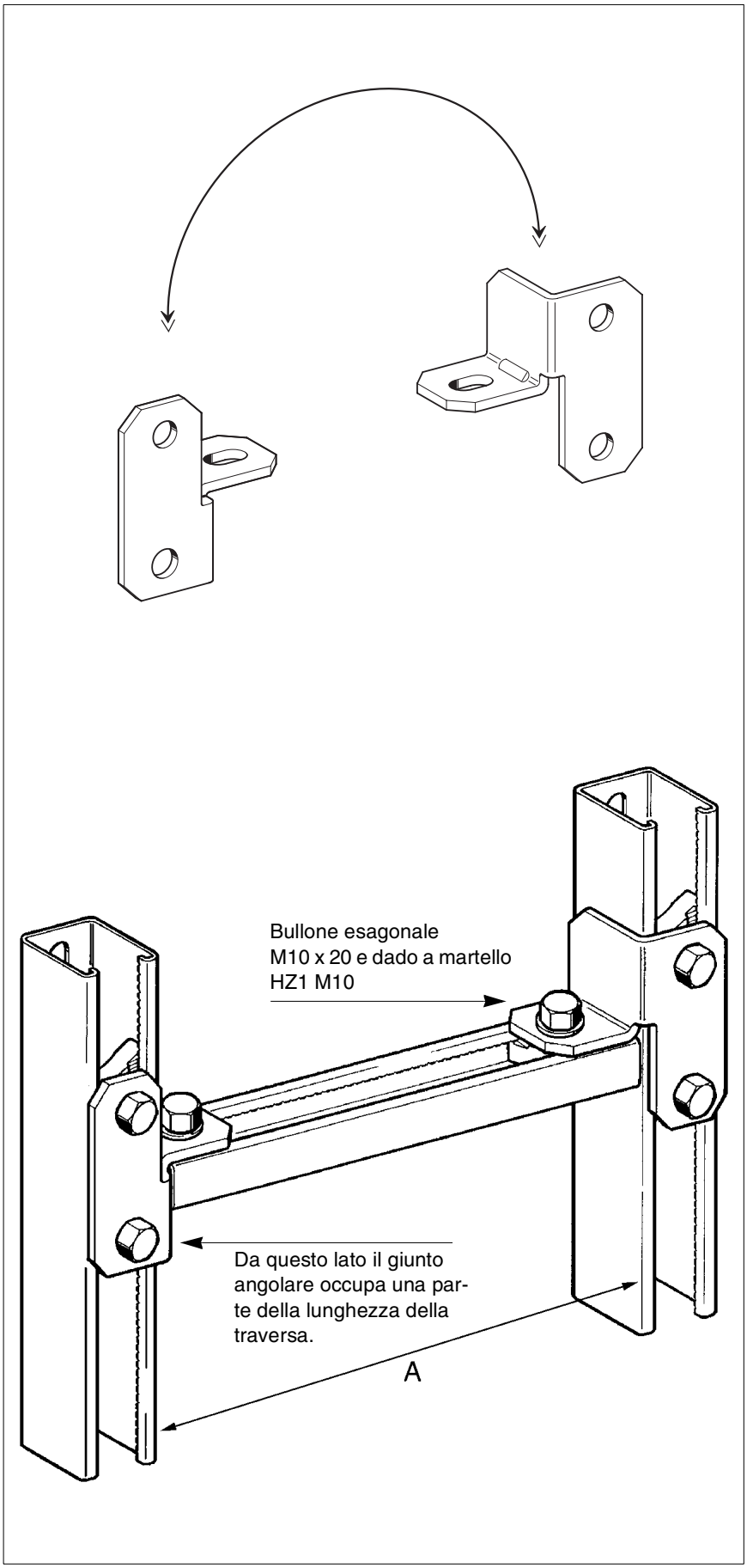
I giunti angolari sono costruiti per i profili 50/40 e possono essere usati in ogni caso anche per i profili 41/45.



Giunto angolare tipo EV 2

Piastra WBD

Giunto angolare EW per il montaggio di traverse



I giunti angolari EW sono adatti per tutti i profilati con larghezza 41 mm (41/21/1,7 , … , 41/62/3,0) e permettono di costruire traverse quando l'apertura del profilato non risulta nella direzione della traversa.

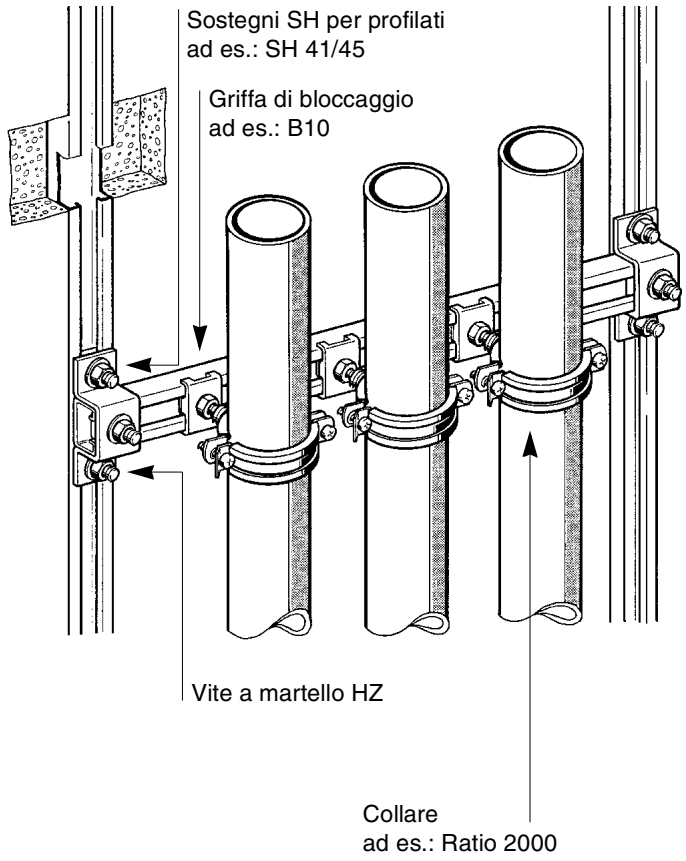
Utilizzando lo stesso tipo di giunto sia a destra che a sinistra si risparmia tempo.

Indicazione:

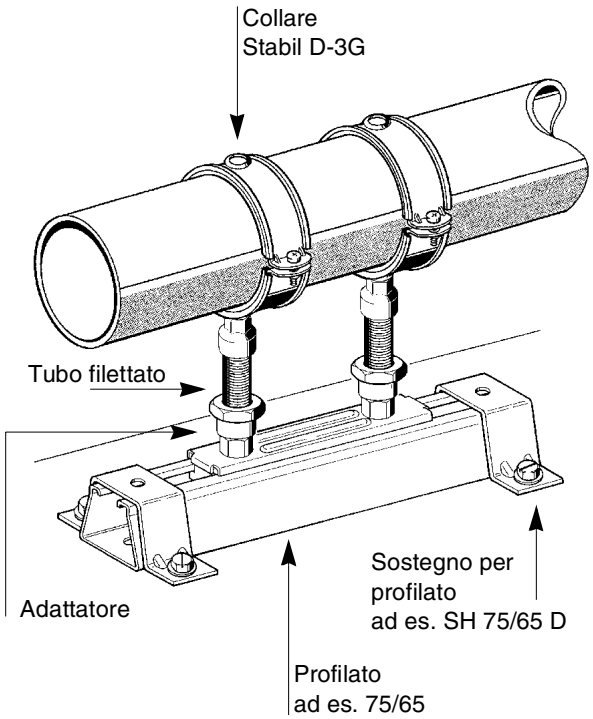
- *Lunghezza della traversa = A - 5 mm*

Sostegni SH per profilati

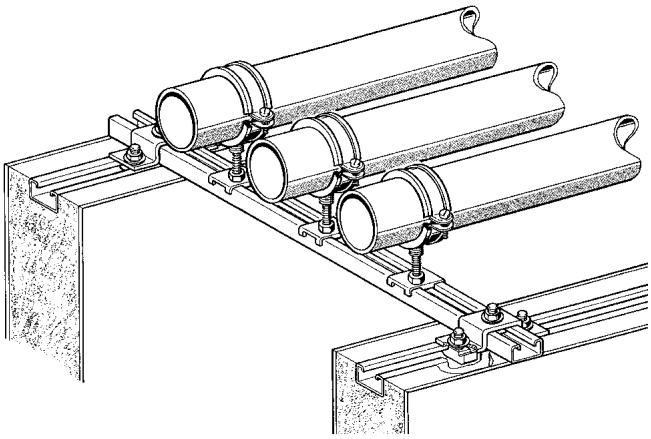
Guida di tubazioni verticali tramite traversa



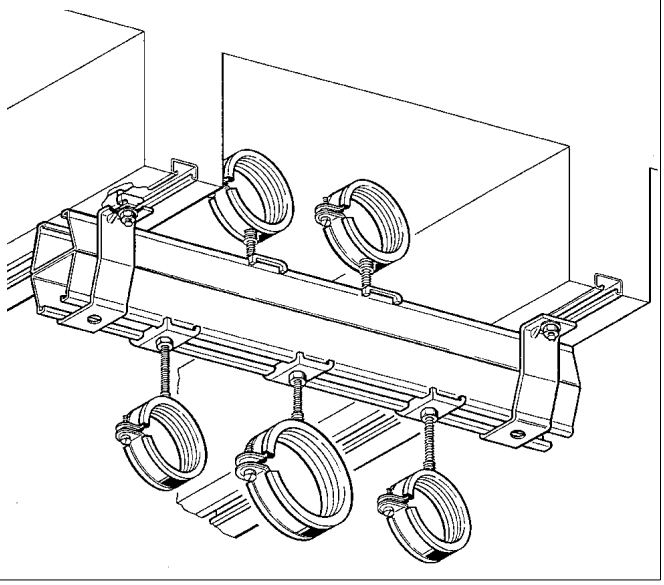
Impiego a pavimento con profilato e slitta di scorrimento



Traversa appoggiata a profilati annegati nel calcestruzzo

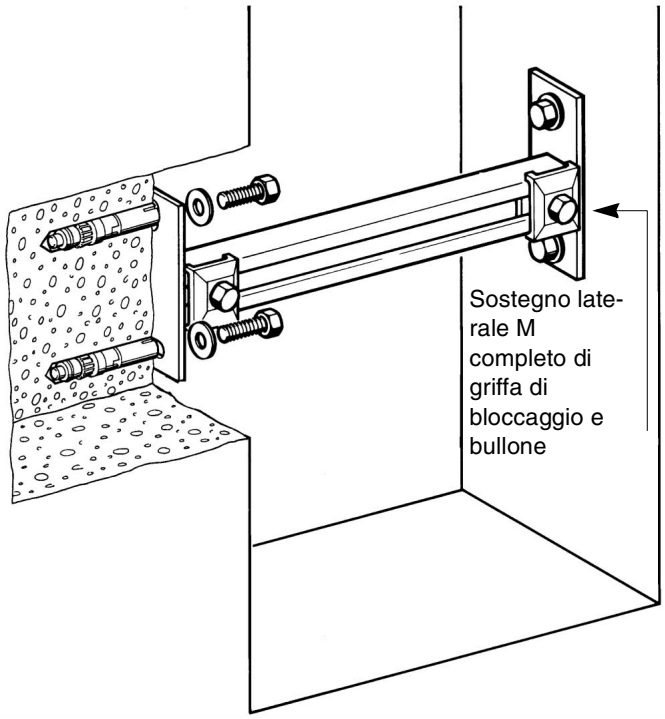


Traversa sospesa a profilati annegati nel calcestruzzo



Sostegni laterali M per staffaggio in cavedio

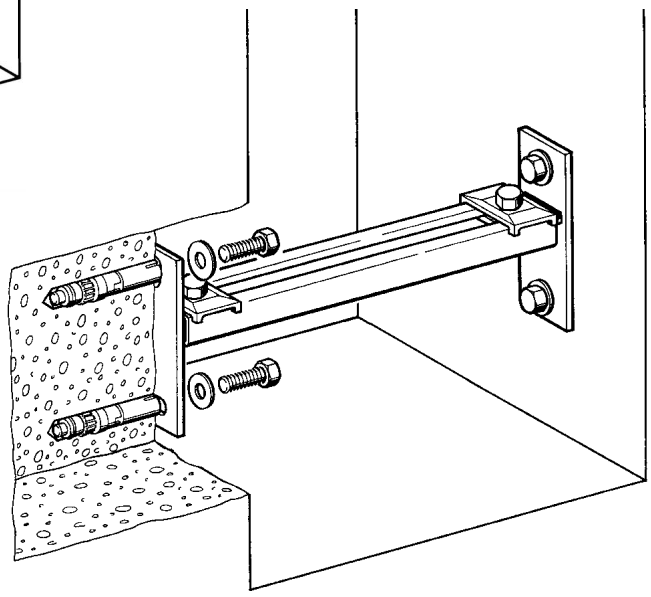
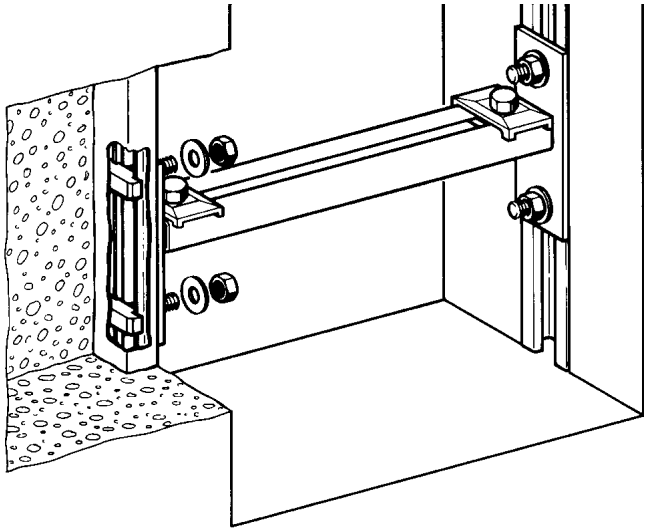
Montaggio diretto a parete
- tubazioni verticali -



Indicazione:

- *Il sostegno laterale M è da utilizzarsi esclusivamente in coppia.*

Montaggio diretto a parete
- tubazioni orizzontali -



Montaggio a profilati annegati nel calcestruzzo