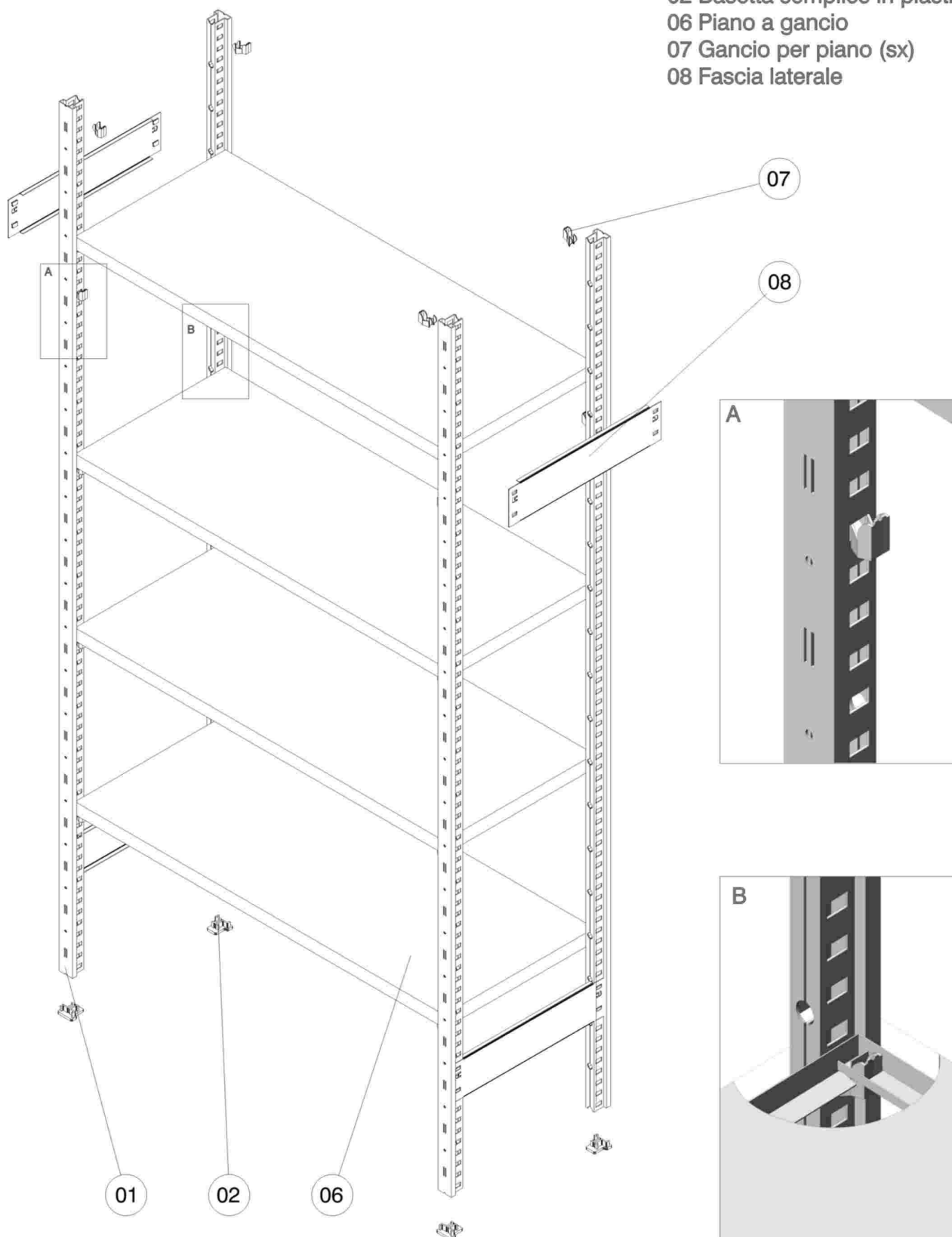
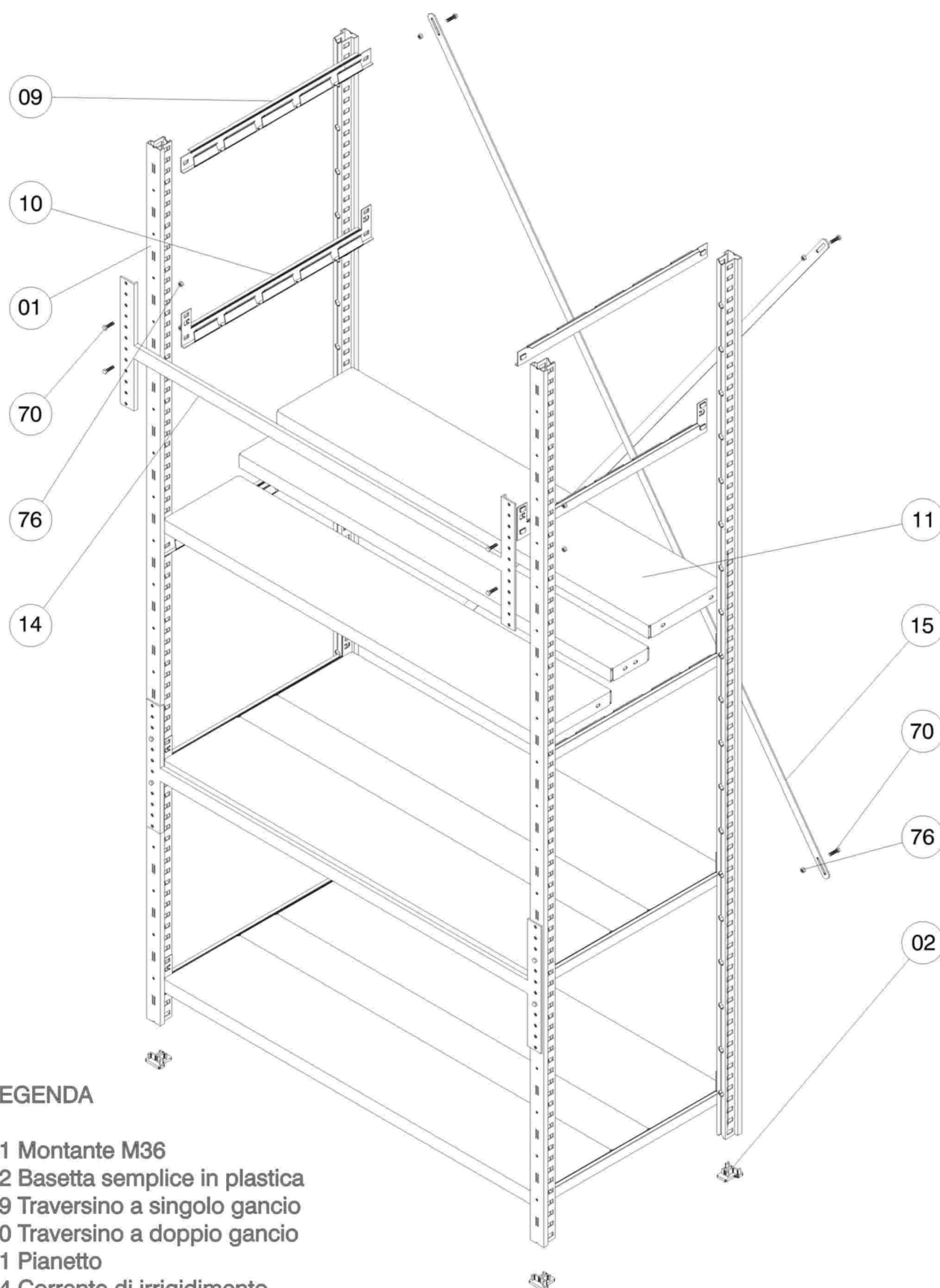


M36

LEGENDA

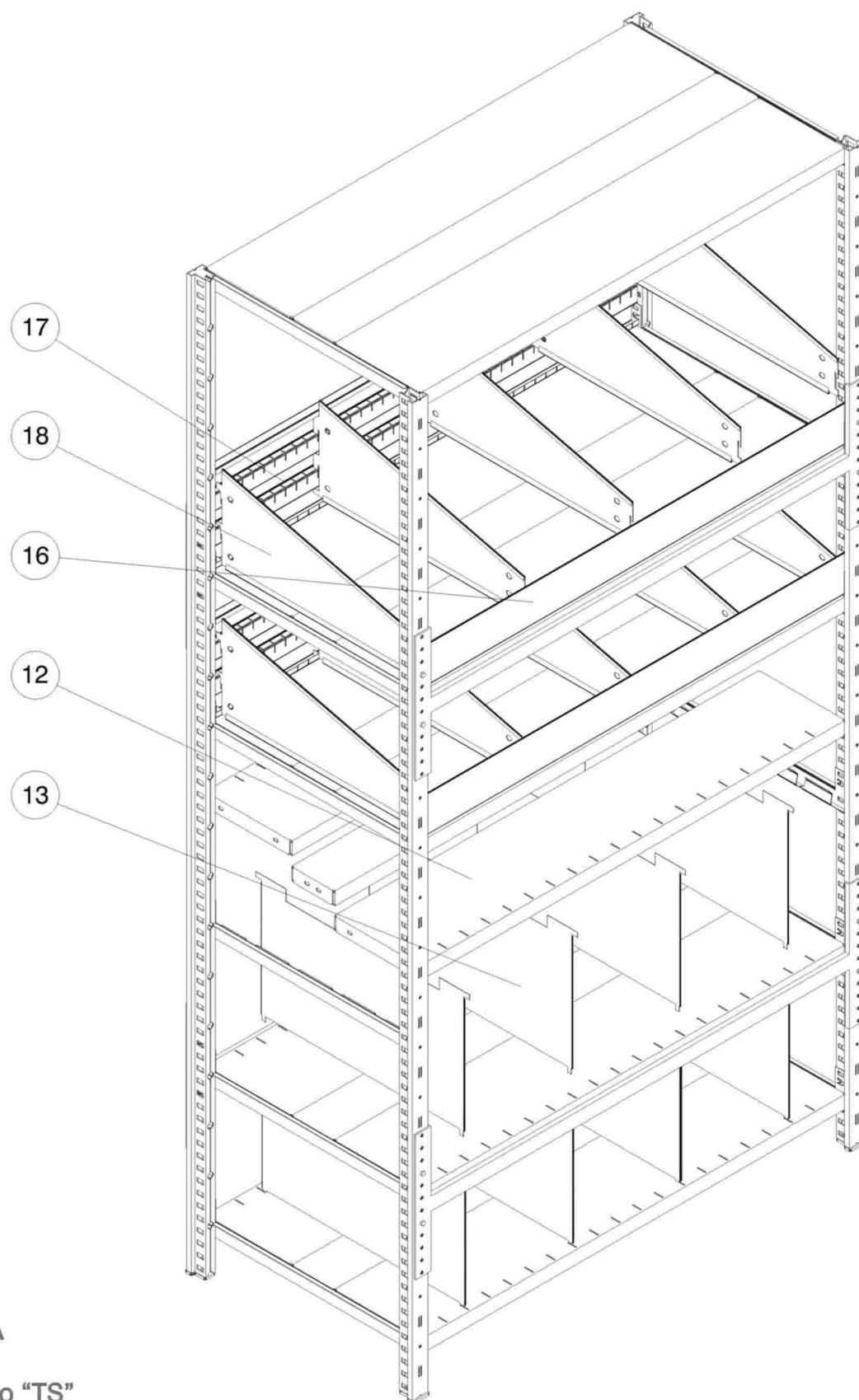
- 01 Montante M36
- 02 Basetta semplice in plastica
- 06 Piano a gancio
- 07 Gancio per piano (sx)
- 08 Fascia laterale



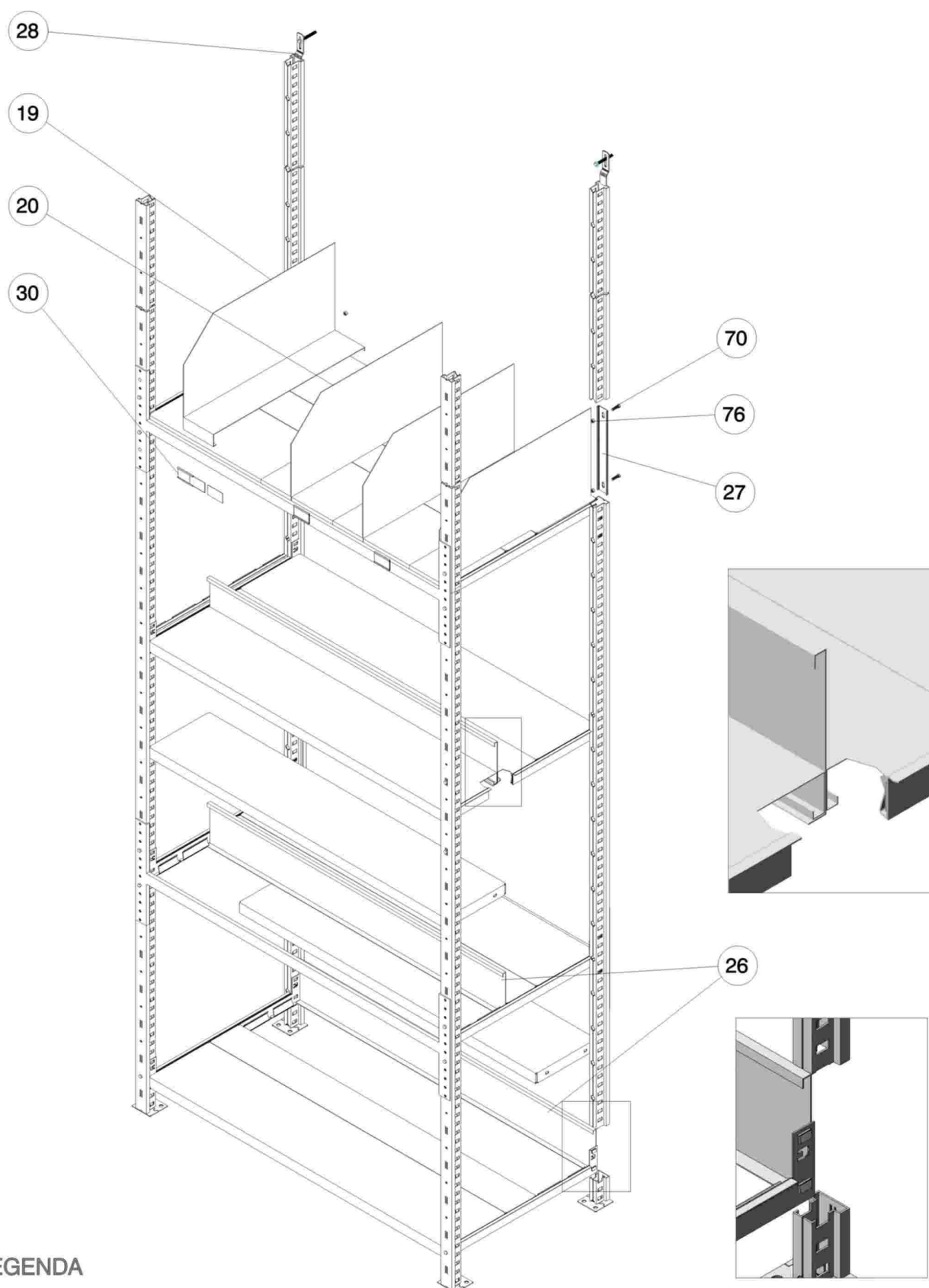


LEGENDA

- 01 Montante M36
- 02 Basetta semplice in plastica
- 09 Traversino a singolo gancio
- 10 Traversino a doppio gancio
- 11 Pianetto
- 14 Corrente di irrigidimento
- 15 Crociera
- 70 Bullone TE M5X14
- 76 Dado M5

**LEGENDA**

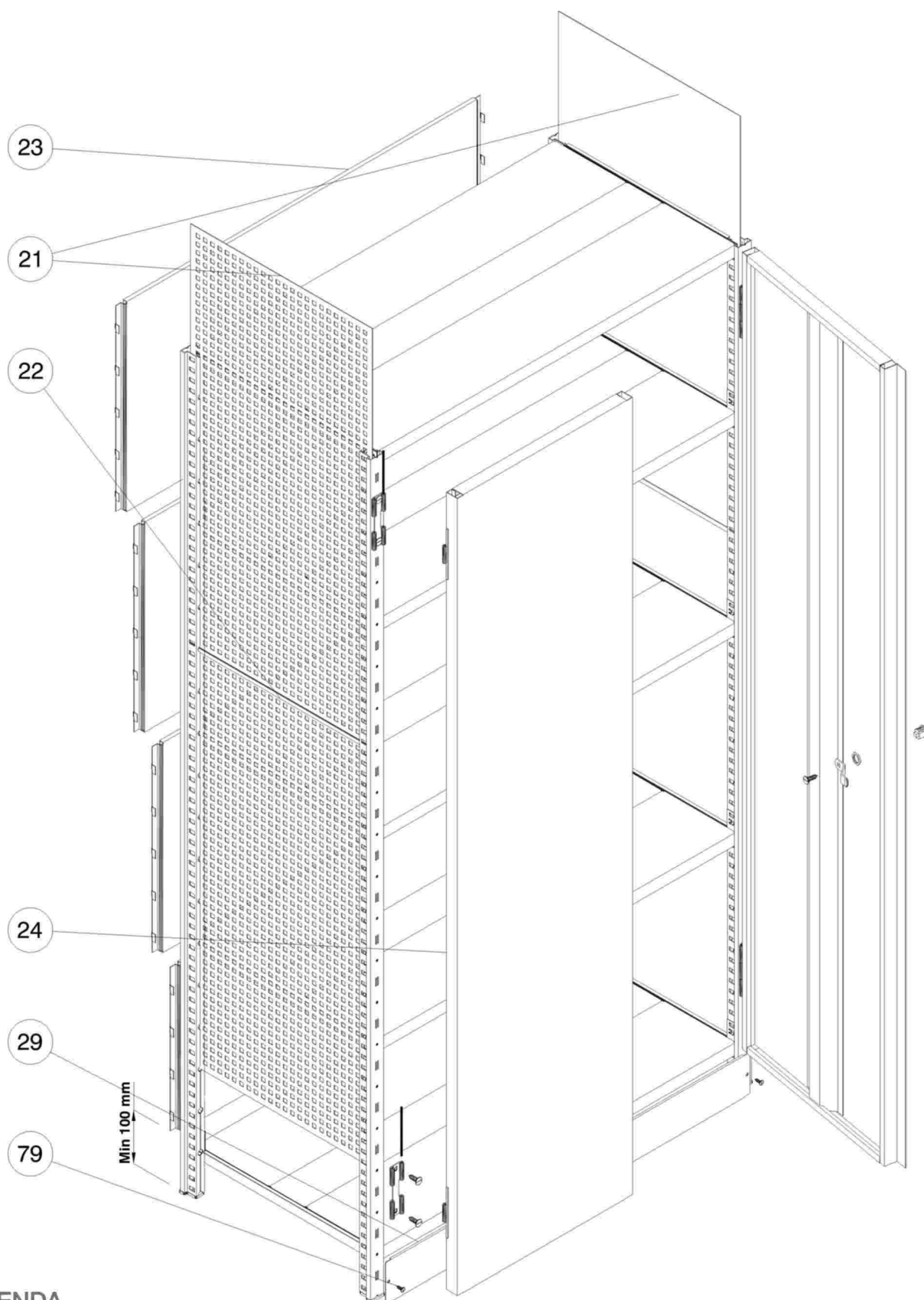
- 12 Pianetto "TS"
- 13 Separatore verticale
- 16 Spondina anteriore H 80
- 17 Spondina posteriore H 200
- 18 Fianchetto separatore H 80/200



LEGENDA

19 Separatore mobile DX H 200
 20 Separatore mobile SX H 200
 26 Fascia di appoggio di fondo e centrale H 120
 27 Giunto di prolungamento

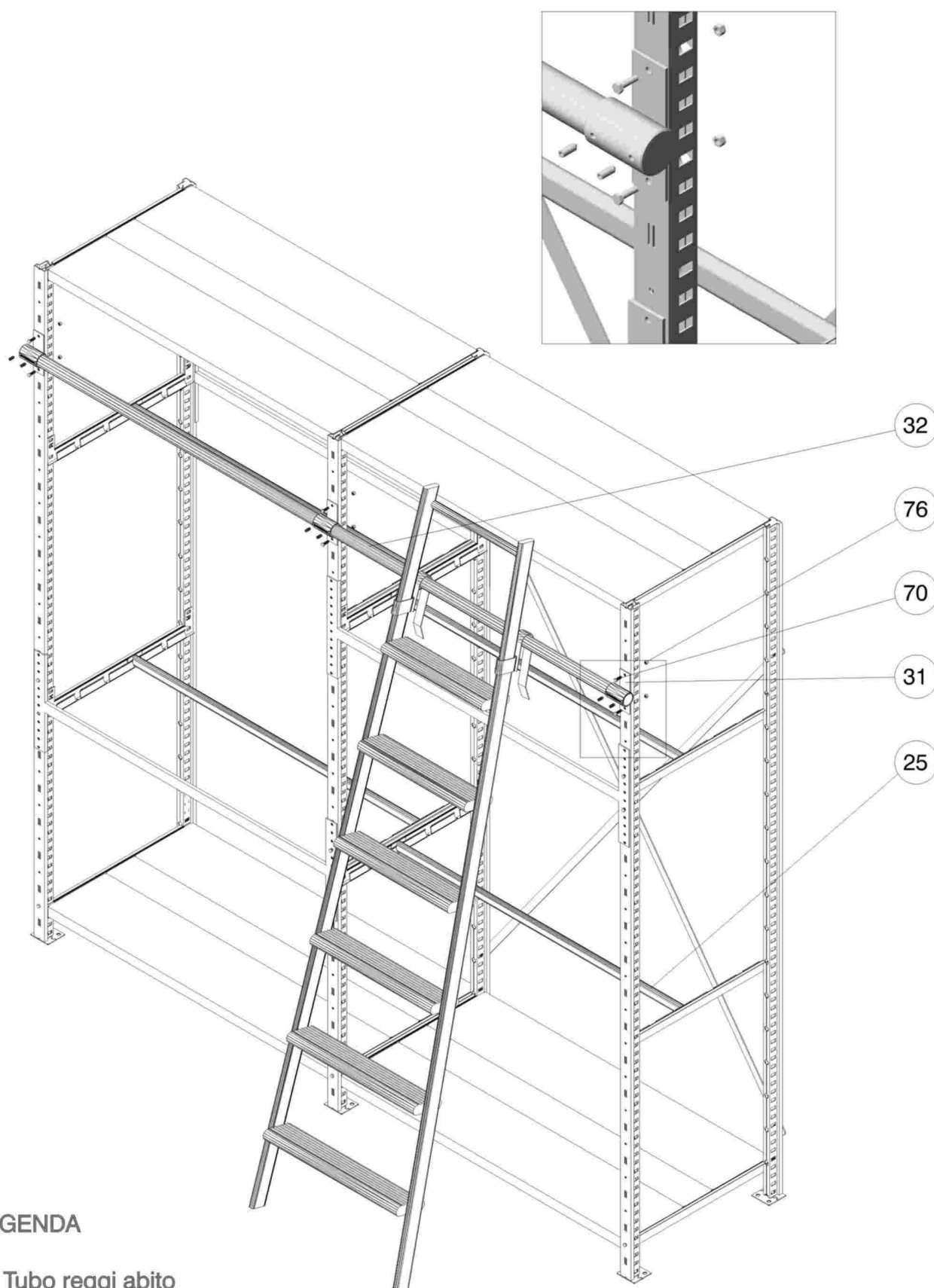
28 Squadretta di fissaggio a muro
 30 Cartellino magnetico
 70 Bullone TE M5X14
 76 Dado M5



LEGENDA

21 Parete di lato - Parete di lato forata
 22 Coprigiunto in plastica
 23 Parete di fondo

24 Coppia ante a battente
 29 Zoccolo parapolvere H 100
 79 Vite autoperforante TE 6,3X19

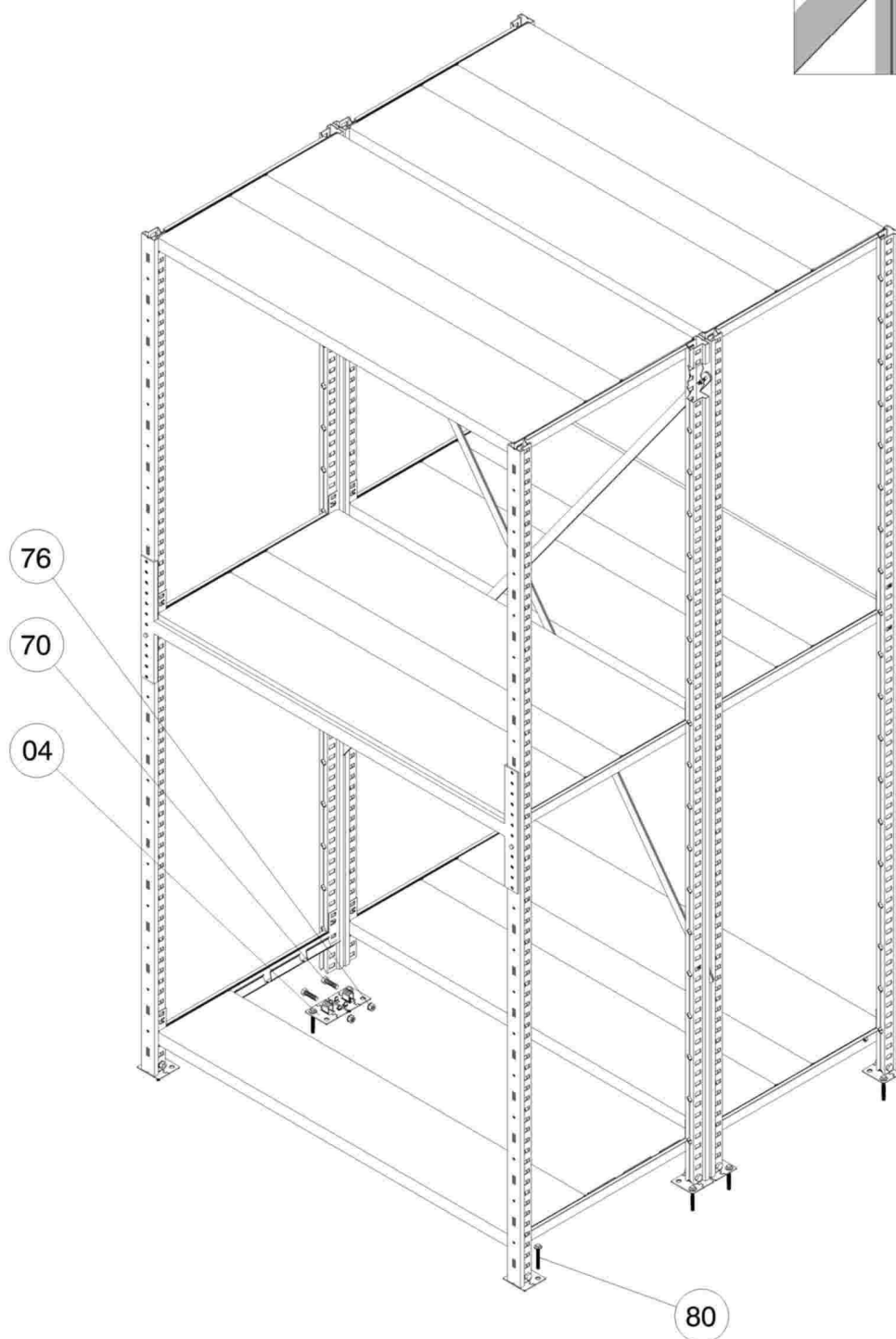
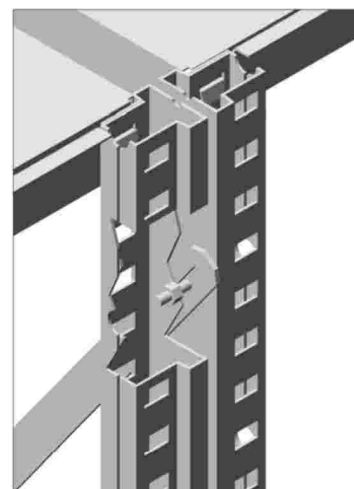


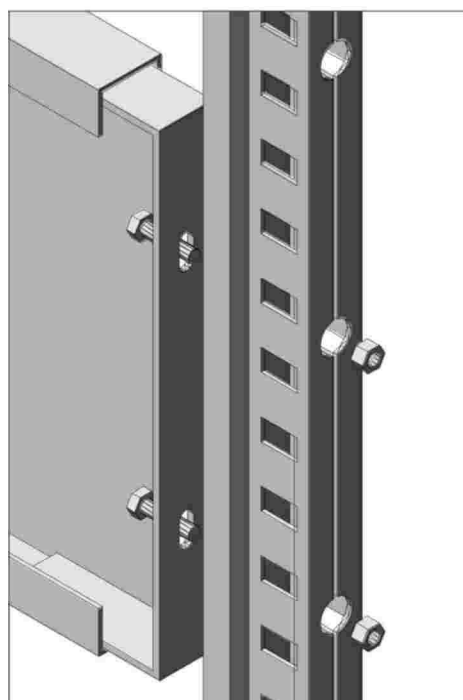
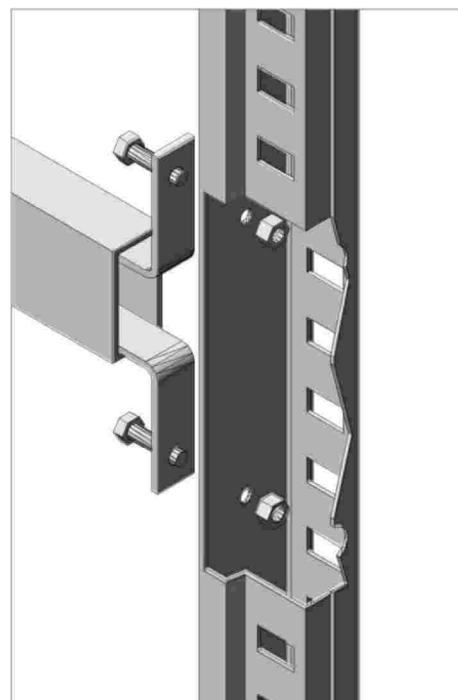
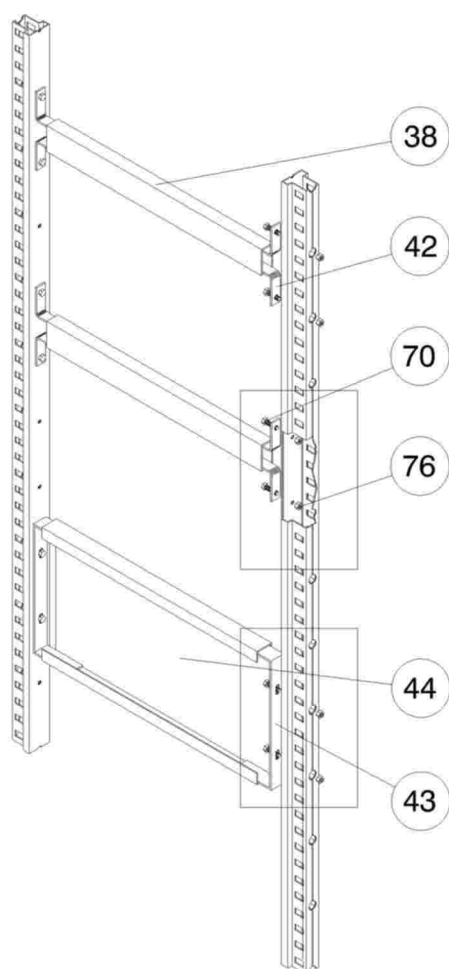
LEGENDA

- 25 Tubo reggi abito
- 31 Attacco reggi tubo per scala
- 32 Tubo reggi scala
- 70 Bullone TE M5X14
- 76 Dado M5

LEGENDA

- 04 Basetta in acciaio
- 70 Bullone TE M8X30
- 76 Dado M8 flangiato
- 80 Tassello espansione M6X60



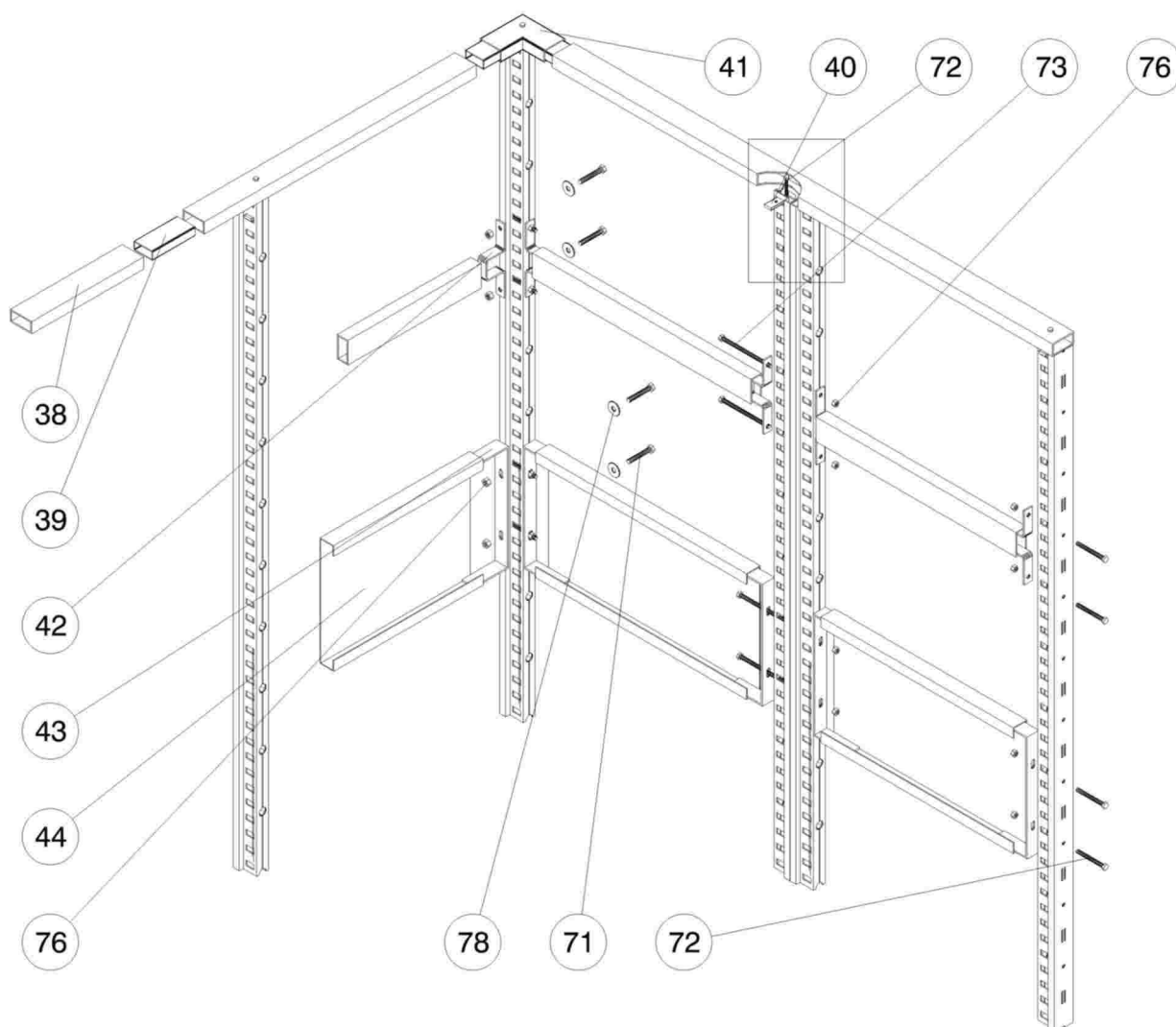
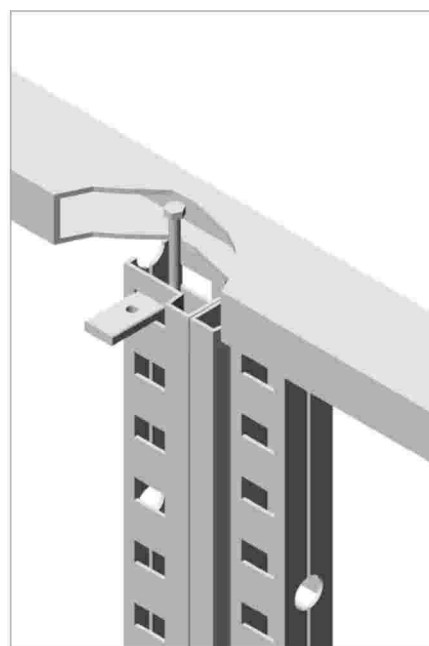


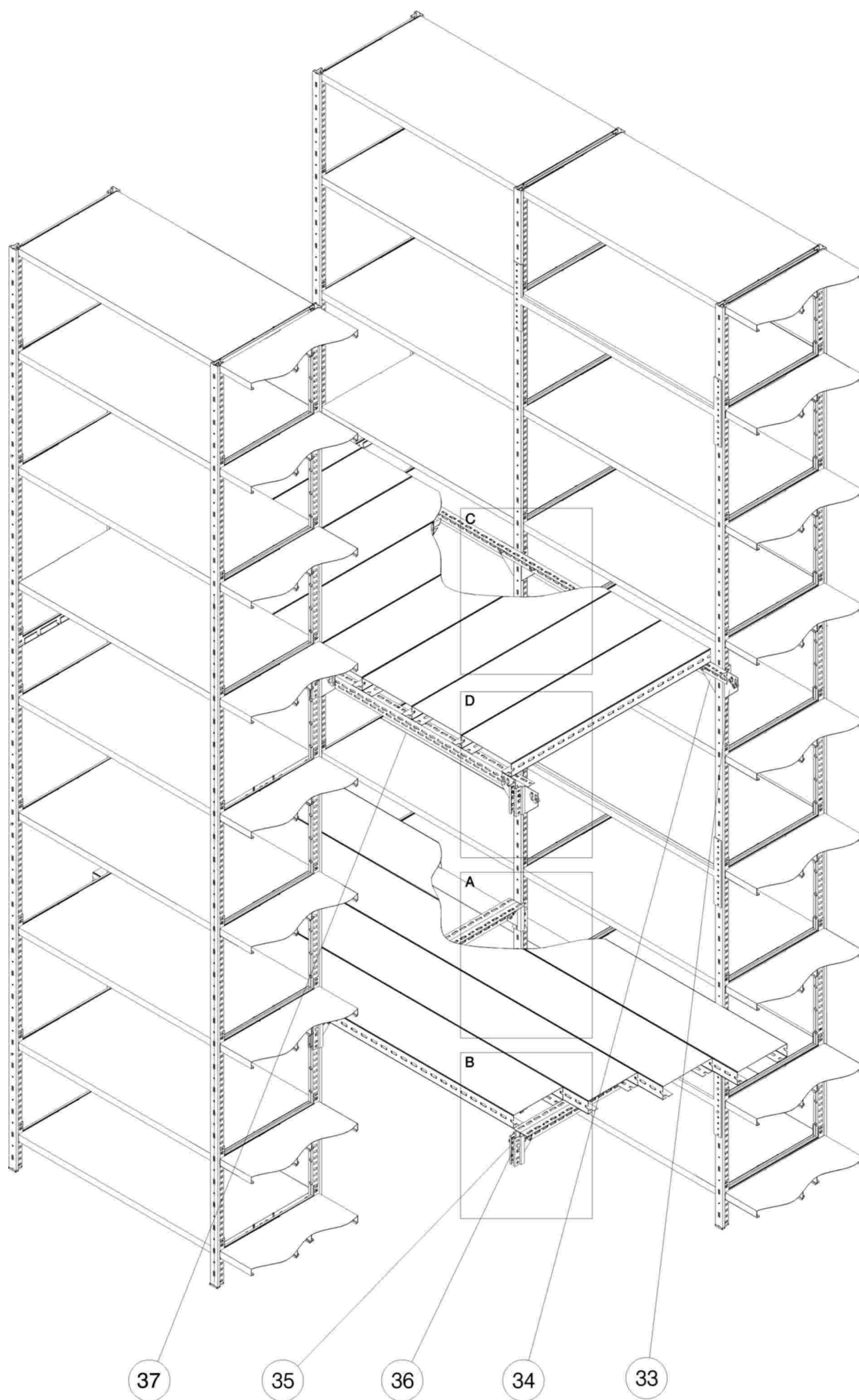
LEGENDA

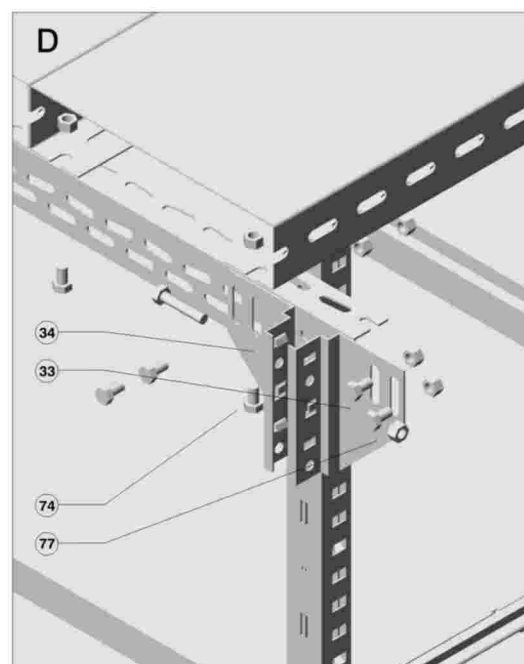
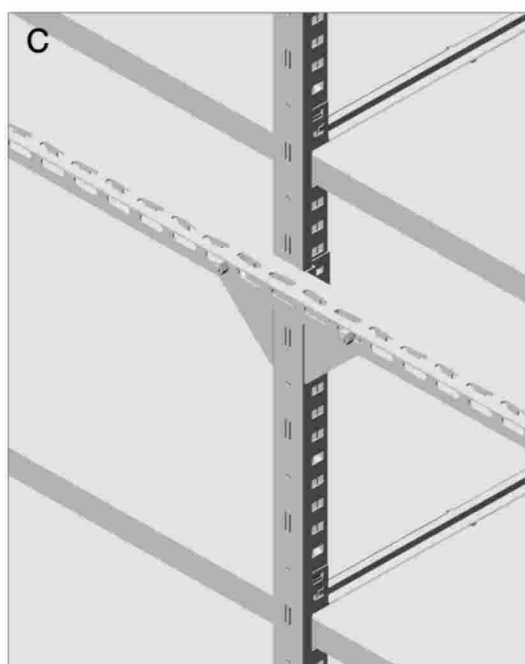
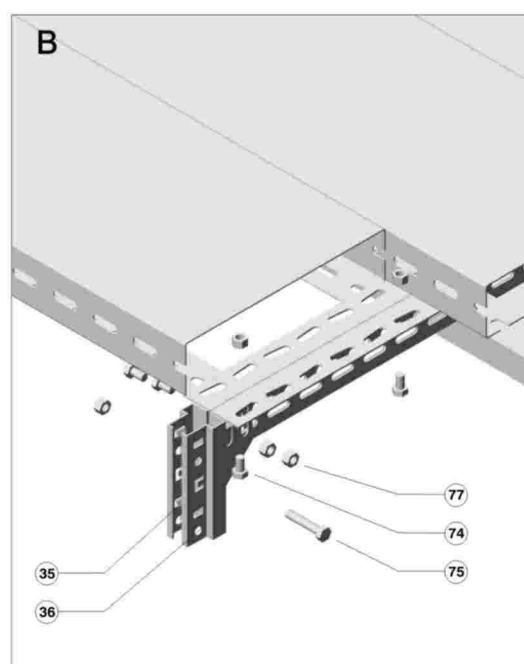
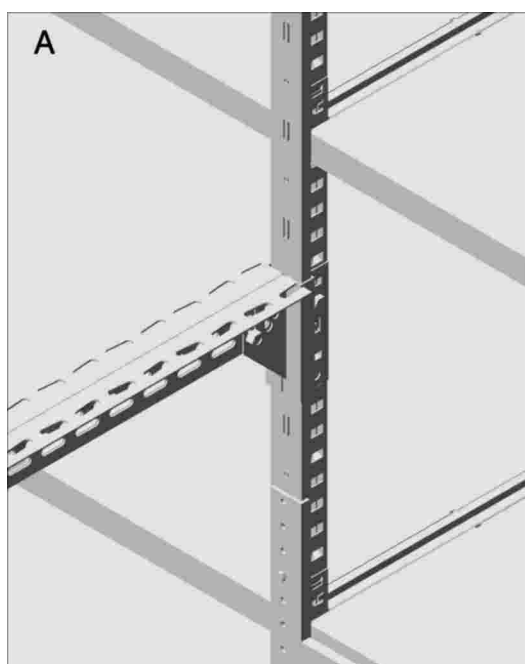
- 38 Tubo corrimano
- 42 Attacco corrimano intermedio
- 43 Innesto per lamiera battipiede
- 44 Lamiera battipiede
- 70 Bullone TE M5X14
- 76 Dado M5

LEGENDA

- 38 Tubo corrimano
- 39 Giunto per tubo corrimano
- 40 Piastrina per fissaggio corrimano
- 41 Innesto ad angolo
- 42 Attacco corrimano intermedio
- 43 Innesto per lamiera battipiede
- 44 Lamiera battipiede
- 71 Bullone TE M5X40
- 72 Bullone TE M5X50
- 73 Bullone TE M5X90
- 76 Dado M5
- 78 Rondella 5X15



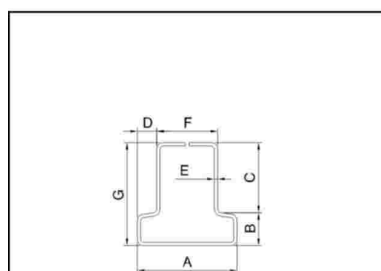




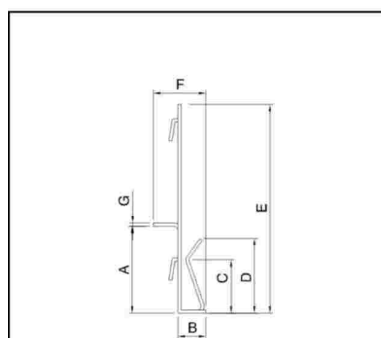
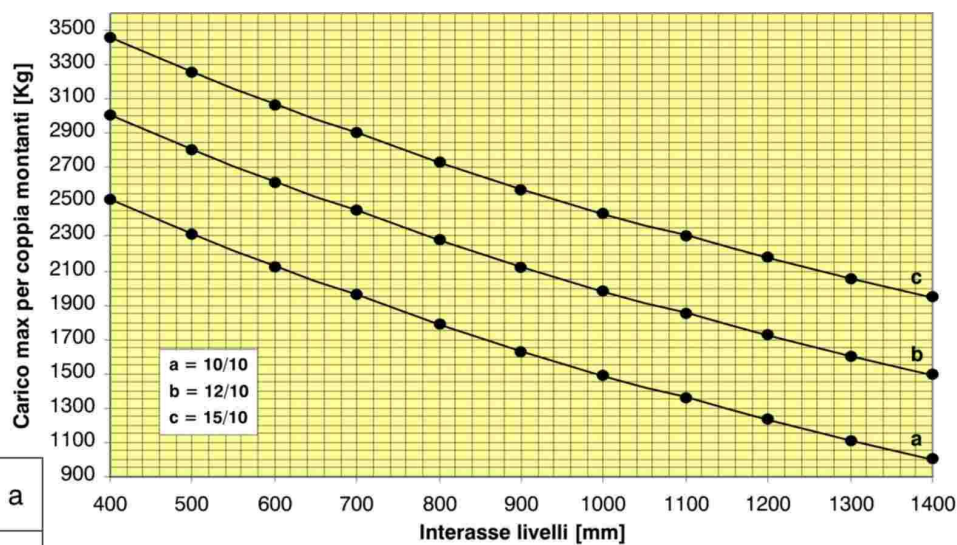
LEGENDA

33 Attacco tipo "A" DX
34 Attacco tipo "A" SX
35 Attacco tipo "B" DX
36 Attacco tipo "B" SX

37 Angolare
74 Bullone TE M8X14
75 Bullone TE M8X40
77 Dado M8

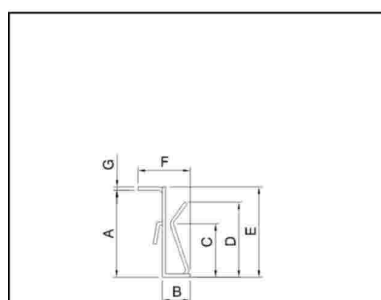
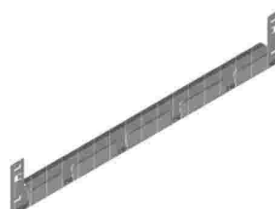


A	B	C	D	E	F	G	
36	11	26	7	1.0	22	37	a
36	11	26	7	1.2	22	37	b
36	11	26	7	1.5	22	37	c



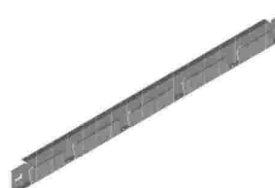
A	B	C	D	E	F	G
30	10	19	27	75	20	1,2

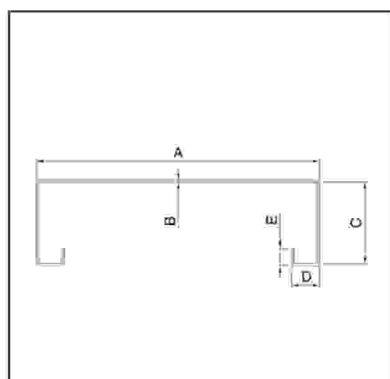
PORTATA PER COPPIA TRAVERSINI [Kg c.u.d]						
TIPO	LUNGHEZZA [mm]					
	300	400	500	600	700	800
TRAVERSINO DOPPIO	600	500	410	400	390	300



A	B	C	D	E	F	G
30	10	19	27	32	20	1.2

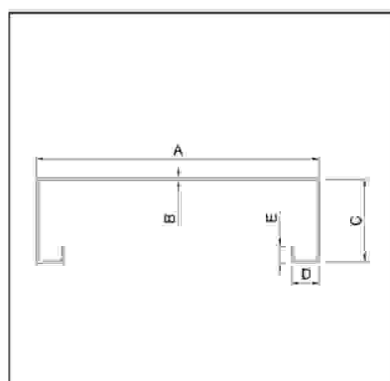
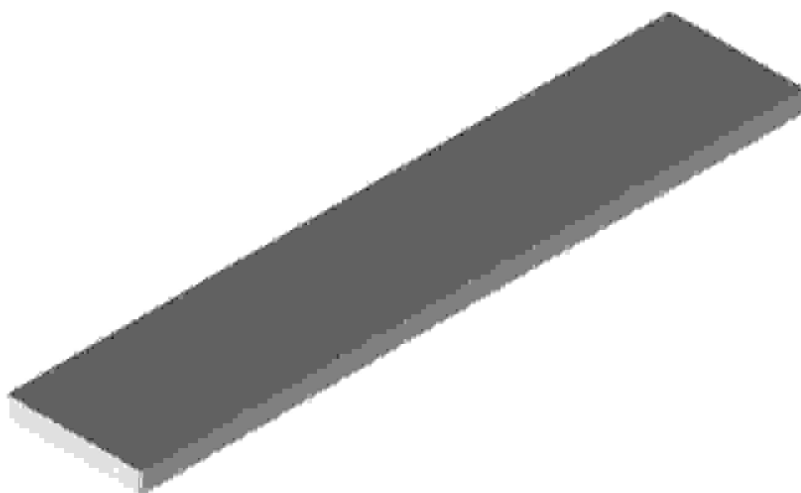
PORTATA PER COPPIA TRAVERSINI [Kg c.u.d]						
TIPO	LUNGHEZZA [mm]					
	300	400	500	600	700	800
TRAVERSINO SINGOLO	540	400	300	250	150	120





A	B	C	D	E	
100	0,6	30	10	6	a
200	0,6	30	10	6	b
300	0,6	30	10	6	c

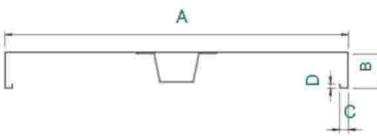
PORTATA MASSIMA DI UN PIANETTO IN 6/10 [Kg c.u.d]						
LARGHEZZA [mm]	LUNGHEZZA [mm]					
	550	700	850	1000	1150	1300
100	100	90	80	70	60	50
200	100	90	80	70	60	50
300	90	80	70	60	50	40

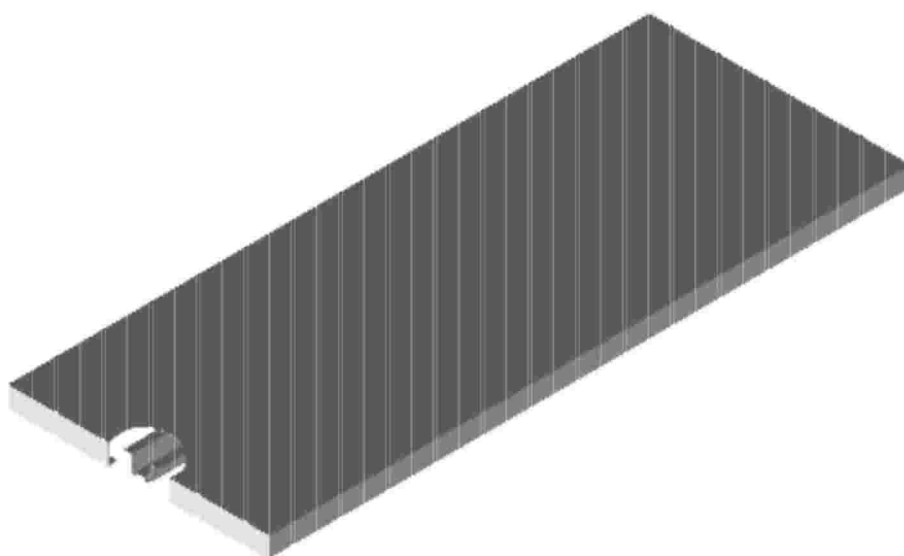


A	B	C	D	E	
100	0,8	30	10	6	a
200	0,8	30	10	6	b
300	0,8	30	10	6	c

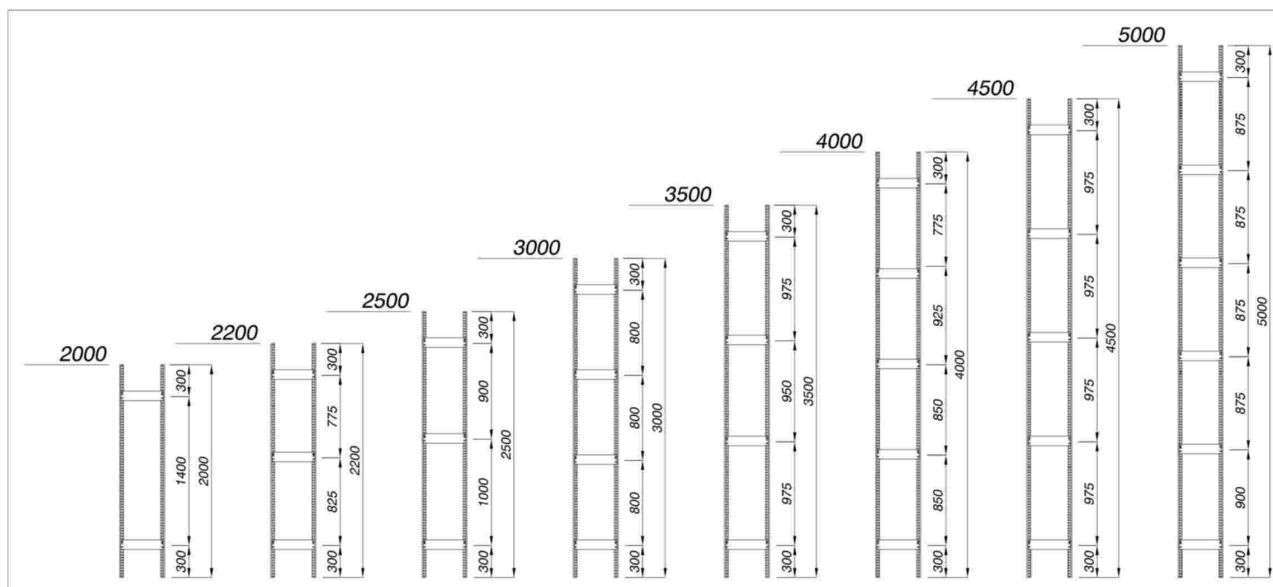
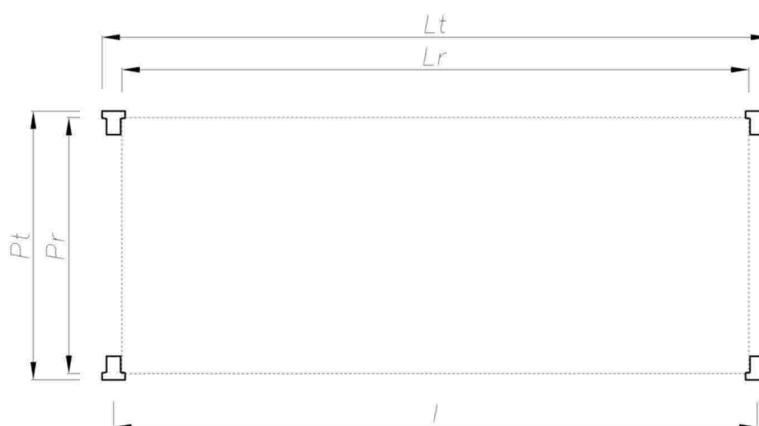
PORTATA MASSIMA DI UN PIANETTO IN 8/10 [Kg c.u.d]							
LARGHEZZA [mm]	LUNGHEZZA [mm]						
	550	700	850	1000	1150	1300	1500
100	120	110	100	90	80	70	60
200	120	110	100	90	80	70	60
300	110	100	90	80	70	60	-

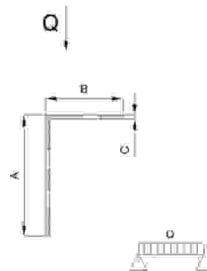
PORTATA MASSIMA DI UN PIANO A GANCIO [Kg c.u.d]					
LARGHEZZA [mm]	Lunghezza [mm]				
	700	850	1000	1150	1300
300	130	120	110	90	80
400 R	160	150	140	130	120
500 R	150	140	130	120	110
500 RR	-	-	180	170	150
600 RR	180	170	160	150	140

				
A	B	C	D	
300	32	17	4	a
400	32	17	4	b
500	32	17	4	c
600	32	17	4	d



DESCRIZIONE	CODICE	PIANO CON TRAVERSINO	PIANO A GANCIO
Lunghezza nominale	Ln	Misura a listino	Misura a listino
Lunghezza reale	Lr	$Lr = Ln - 20 \text{ mm}$	$Lr = Ln - 14 \text{ mm}$
Lunghezza totale	Lt	$Lt = l + 36 \text{ mm}$	$Lt = l + 36 \text{ mm}$
Interasse	l	$l = Ln + 6 \text{ mm}$	$l = Ln + 6 \text{ mm}$
Profondità nominale	Pn	Misura a listino	Misura a listino
Profondità reale	Pr	$Pr = Pn$	$Pr = Pn$
Profondità totale	Pt	$Pt = Pn + 20 \text{ mm}$	$Pt = Pn + 20 \text{ mm}$

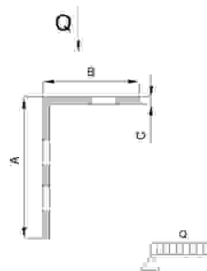




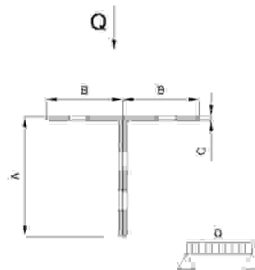
A	B	C
55	35	1,8

PORTATA* ANGOLARE Kg [c.u.d]	DISTANZA TRA GLI APPOGGI [mm]	PORTATA* ANGOLARE Kg [c.u.d]
340	500	530
170	1000	260
110	1500	180
85	2000	135

* Unire i due profili mediante una serie di bulloni M8 X 14 posti ad una distanza di 300 mm.



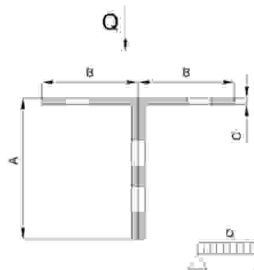
A	B	C
63	43	3



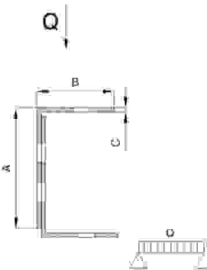
A	B	C
55	35	1,8

PORTATA* ANGOLARE Kg [c.u.d]	DISTANZA TRA GLI APPOGGI [mm]	PORTATA* ANGOLARE Kg [c.u.d]
680	500	1060
340	1000	520
220	1500	360
170	2000	270

* Unire i due profili mediante una serie di bulloni M8 X 14 posti ad una distanza di 300 mm.



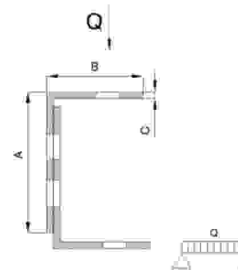
A	B	C
63	43	3



A	B	C
55	35	1,8

PORTATA* ANGOLARE Kg [c.u.d]	DISTANZA TRA GLI APPOGGI [mm]	PORTATA* ANGOLARE Kg [c.u.d]
750	500	1870
370	1000	940
250	1500	620
190	2000	470

* Unire i due profili mediante una serie di bulloni M8 X 14 posti ad una distanza di 300 mm.



A	B	C
63	43	3