



ARREDAMENTI

# SALCONI

scaffalature  
metalliche  
componibili  
zincate



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# scaffalature zincate componibili a incastro

media portata

Le scaffalature zincate ad incastro sono adatte per carichi di elevata entità e per ambienti dove vi è un elevato tasso di umidità come in locali interrati o nella prossimità di zone umide.

Si montano ad incastro e utilizzano piani modulari che permettono di adattare alla varietà dei carichi richiesti.

Possono essere pannellate sui fianchi e sul retro.

La finitura zincata le rende particolarmente resistente.

## Catteristiche tecniche:

- costruzione in lamiera d'acciaio zincata di prima scelta.
- piani modulari componibili con profondità di cm. 10 e cm. 20, combinabili per rispondere ad una ottimale resistenza al carico.





## M 36

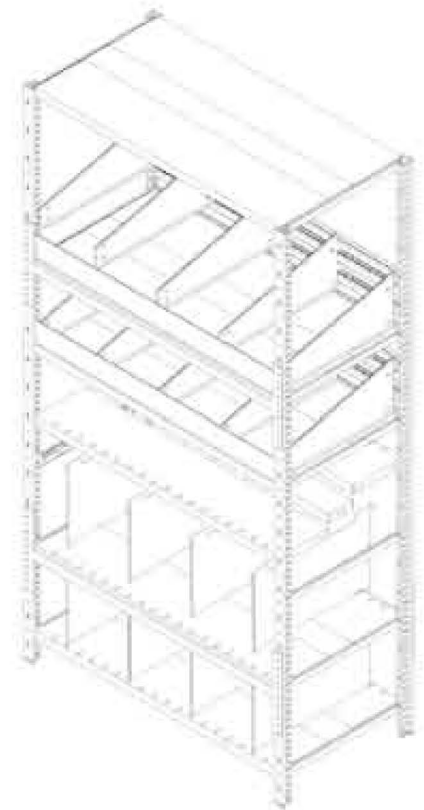
Scaffalatura metallica ad incastro i cui elementi principali sono: montanti, traversine, pannelli, correnti e/o crociere; tutti ricavati da lavorazioni di profilatura e montanti senza l'ausilio di bulloni. La portata del piano è variabile e va da 80 fino a 400 Kg c.d.u. (carico uniformemente distribuito).

Slot-in metal shelving, the principal components of which are uprights, struts, panels, beams and/or crossers; all manufactured by profiling and assembled without the use of bolts. The load-carrying capacity of the floor is variable in the range from 80 to 400 kg with a uniformly distributed load.

Rayonnage métallique à emboîtement dont les éléments principaux sont : montants, traverses, panneaux, solives et/ou croisillons ; tous réalisés par profilage et montants sans boulons. La charge du plateau est variable, elle va de 80 à 400 kg (charge uniformément répartie).

Metall-Steckregal mit folgenden Hauptelementen: Regalständer, Traversen, Böden, Querriegel und/oder Kreuzverstrebungen. Alles wird profiliert, die Regalständer sind ohne Verschraubungen. Die Tragkraft pro Boden reicht von 80 bis 400 kg gleichmäßig verteilter Last.

### MONTANTE







## ↙ M 36

La scaffalatura M36 è dotata di una serie di accessori che la rendono adatta per diverse esigenze: magazzini, archivi, uffici etc.

M36 shelving is provided with a range of accessories that make it suitable for a wide range of uses: stores, archives, offices etc.

Le rayonnage M36 est doté d'une série d'accessoires qui permettent de l'adapter à différentes exigences : entrepôts, archives, bureaux, etc.

Das Regalsystem M36 ist mit einer Reihe von Zubehörteilen ausgestattet, die es vielseitig einsetzbar machen: im Lager, Archiv, Büro etc.



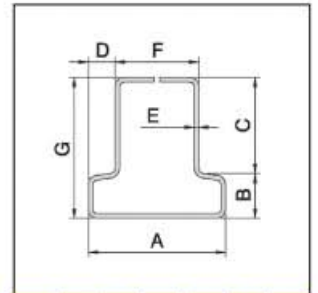
# M 36

Scaffalatura M36 ha un passo di aggancio di 25 mm per riuscire ad ottimizzare al massimo gli spazi in altezza adattandosi alle diverse esigenze.

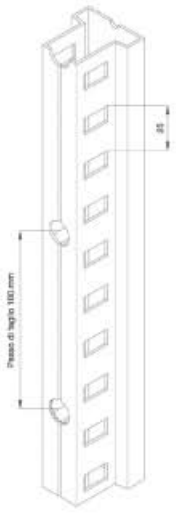
Medium and high-capacity shelf assembly system. Beam/upright fastening features 25 mm adjustment, while the cutting pitch of the upright is 150 mm.

Le rayonnage M36 dispose d'un pas de fixation de 25 mm afin d'optimiser au maximum les espaces en hauteur, pour s'adapter à toutes les exigences.

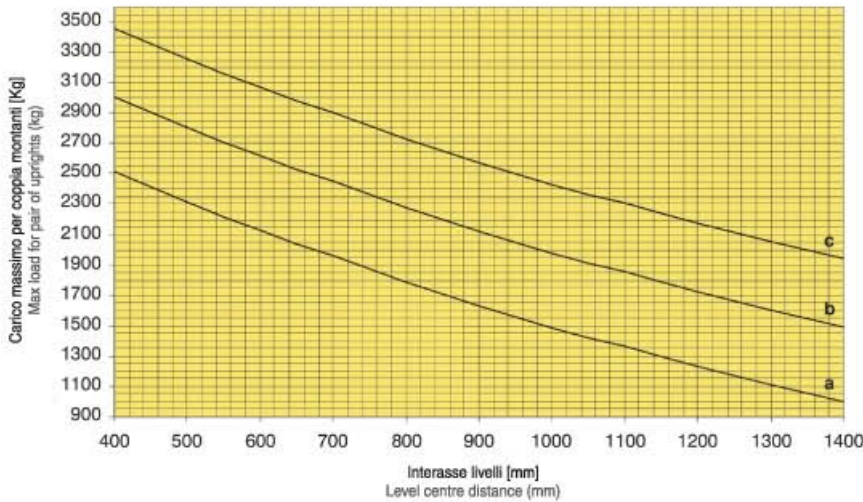
Das M36-Regal hat eine Steckteilung von 25 mm für eine optimale Raumnutzung in der Höhe und kann somit an die verschiedenen Kundenbedürfnisse angepasst werden.



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



## MONTANTE M36



## CARICO - CAPACITY

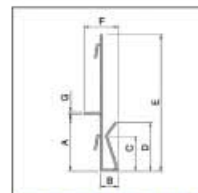
Diagramma di portata spalle (coppia montanti) M36 nei tre diversi spessori, 10-12-15/10.

M50 side panel capacity diagram in two varying thicknesses 10-12/10.

Diagramme de charge des ensembles paire de montants et diagonales M36 dans les trois épaisseurs disponibles : 10-12-15/10.

Tragkraft-Diagramm der Seitenrahmen (Regalständer) M36 in den drei verschiedenen Stärken 10-12-15/10.

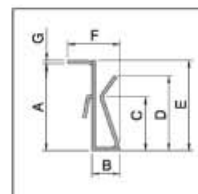
PORTATA PER COPPIA TRAVERSINI (kg c.u.d.) CAPACITY FOR PAIR OF SMALL BEAMS (kg u.d.l.)						
TIPO TYPE	LUNGHEZZA - LENGHT [mm]					
	300	400	500	600	700	800
TRAVERSINO DOPPIO DOUBLE SMALL BEAM	600	500	410	400	390	300



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



PORTATA PER COPPIA TRAVERSINI (kg c.u.d.) CAPACITY FOR PAIR OF SMALL BEAMS (kg u.d.l.)						
TIPO TYPE	LUNGHEZZA - LENGHT [mm]					
	300	400	500	600	700	800
TRAVERSINO SINGOLO DOUBLE SMALL BEAM	540	400	300	250	150	120



A	B	C	D	E	F	G
30	10	19	27	32	20	1,2



M 36

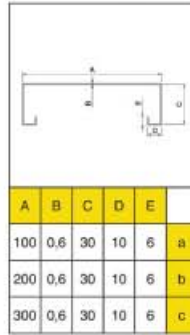


## PORTATE - CAPACITY



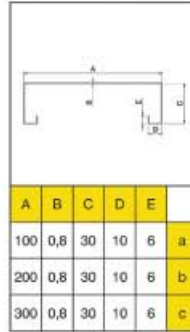
**PORTATA MASSIMA DI UN PIANETTO IN 6/10 [Kg c.u.d.]**  
**MAXIMUM LOAD-BEARING CAPACITY OF SMALL SHELF IN 6/10 [kg u.d.l.]**

LARGHEZZA WIDTH [mm]	LUNGHEZZA - LENGHT [mm]					
	L=550	L=700	L=850	L=1000	L=1150	L=1300
100	100	100	80	70	60	50
200	100	100	80	70	60	50
300	100	100	80	70	60	50



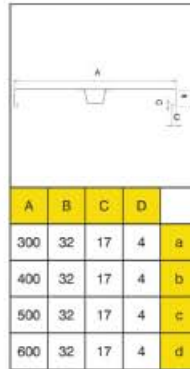
**PORTATA MASSIMA DI UN PIANETTO IN 8/10 [Kg c.u.d.]**  
**MAXIMUM LOAD-BEARING CAPACITY OF SMALL SHELF IN 8/10 [kg u.d.l.]**

LARGHEZZA WIDTH [mm]	LUNGHEZZA - LENGHT [mm]					
	L=550	L=700	L=850	L=1000	L=1150	L=1300
100	130	120	110	100	80	65
200	130	120	110	100	80	65
300	120	110	90	80	65	50



**PORTATA MASSIMA DI UN PIANO A GANCIO [Kg c.u.d.]**  
**MAXIMUM LOAD-BEARING CAPACITY OF A HOOK PANEL (kg u.d.l.)**

LARGHEZZA WIDTH [mm]	LUNGHEZZA - LENGHT [mm]		
	L=700	L=1000	L=1150
300	130	110	100
400 R	160	140	130
500 R	150	130	120
500 RR	200	180	170
600 RR	180	160	150

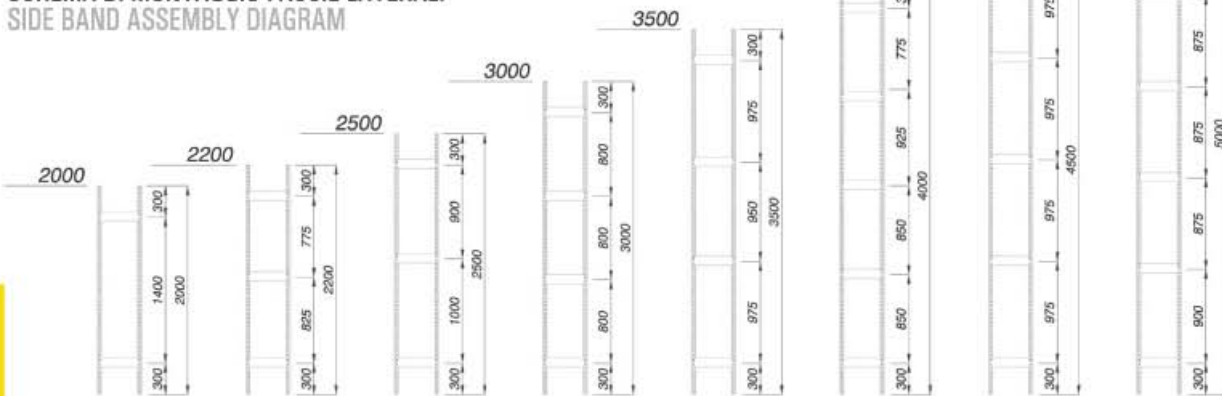


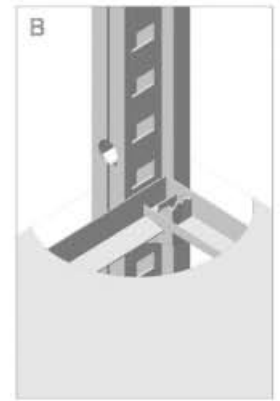
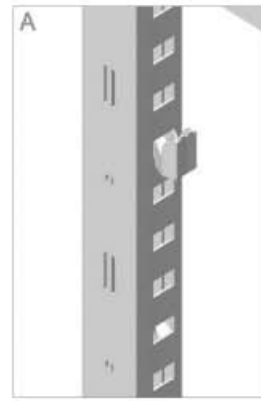
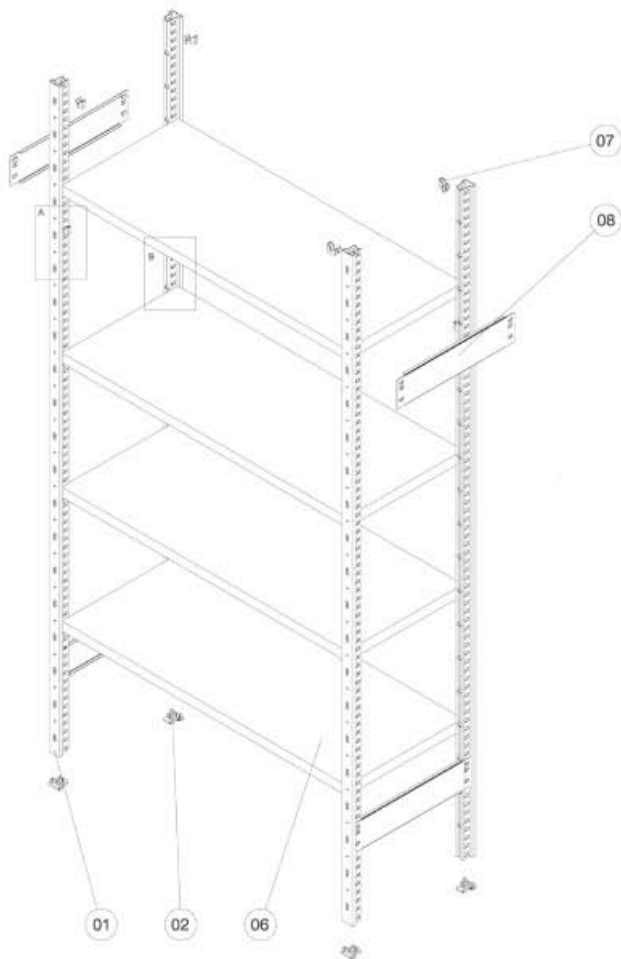
**INGOMBRI SCAFFALATURA M36**  
**M36 ASSEMBLY SYSTEM OVERALL DIMENSIONS**



DESCRIZIONE DESCRIPTION	CODICE CODE	PIANO CON TRAVERSINO SHELF WITH BEAM	PIANO A GANCIO HOOK SHELF
Lunghezza nominale Nominal length	Ln	Misura a listino List measurement	Misura a listino List measurement
Lunghezza reale Real length	Lr	$Lr = Ln - 20 \text{ mm}$	$Lr = Ln - 14 \text{ mm}$
Lunghezza totale Total length	Lt	$Lt = l + 36 \text{ mm}$	$Lt = l + 36 \text{ mm}$
Interasse Centre distance	l	$l = Ln + 6 \text{ mm}$	$l = Ln + 6 \text{ mm}$
Profondità nominale Nominal depth	Pn	Misura a listino List measurement	Misura a listino List measurement
Profondità reale Real depth	Pr	$Pr = Pn$	$Pr = Pn$
Profondità totale Total depth	Pt	$Pt = Pn + 20 \text{ mm}$	$Pt = Pn + 20 \text{ mm}$

**SCHEMA DI MONTAGGIO FASCIE LATERALI**  
**SIDE BAND ASSEMBLY DIAGRAM**

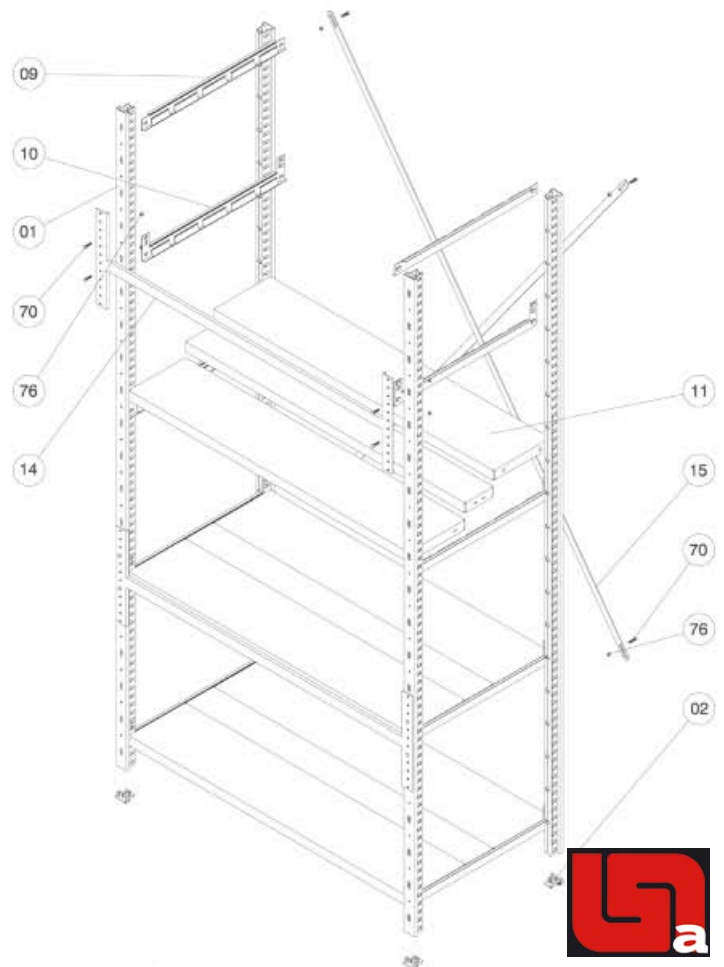




- |                                 |                       |
|---------------------------------|-----------------------|
| 01 Montante M36                 | 01 M36 upright        |
| 02 Basetta semplice in plastica | 02 Plain plastic base |
| 06 Piano a gancio               | 06 Hook shelf         |
| 07 Gancio per piano (sx)        | 07 Hook for shelf     |
| 08 Fascia laterale              | 08 Side band          |
- 
- |                             |                            |
|-----------------------------|----------------------------|
| 01 Montant M36              | 01 Ständer M36             |
| 02 Pied simple en plastique | 02 Einfacher Kunststofffuß |
| 06 Plateau à crochet        | 06 Einlegeboden mit Haken  |
| 07 Crochet pour plateau     | 07 Haken für Einlegeboden  |
| 08 Bande latérale           | 08 Seitenleiste            |

## SCHEDA TECNICA M36 M36 TECHNICAL SHEET

- |                                 |                           |
|---------------------------------|---------------------------|
| 01 Montante M36                 | 01 M36 upright            |
| 02 Basetta semplice in plastica | 02 Plain plastic base     |
| 09 Traversino a singolo gancio  | 09 Single-hook small beam |
| 10 Traversino a doppio gancio   | 10 Double hook small beam |
| 11 Pianetto                     | 11 Small shelf            |
| 14 Corrente di irrigidimento    | 14 Stiffening stringer    |
| 15 Crociera                     | 15 Stiffening cross       |
| 70 Bullone M5x14                | 70 Bolt                   |
| 76 Dado M5                      | 76 Nut                    |
- 
- |                              |                             |
|------------------------------|-----------------------------|
| 01 Montant M36               | 01 Ständer M36              |
| 02 Pied simple en plastique  | 02 Einfacher Kunststofffuß  |
| 09 Traverse à crochet simple | 09 Traverse mit Einzelhaken |
| 10 Traverse à crochet double | 10 Traverse mit Doppelhaken |
| 11 Tablette                  | 11 Auflageboden             |
| 14 Solive de raidissement    | 14 Versteifungs-Querriegel  |
| 15 Croisillon                | 15 Kreuzverstrebung         |
| 70 Boulon                    | 70 Schraube                 |
| 76 Ecrou                     | 76 Mutter                   |

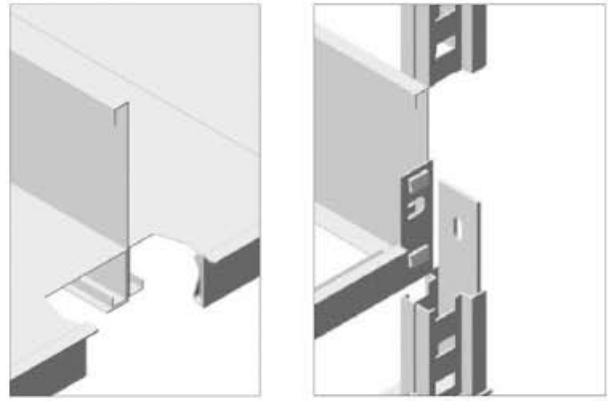
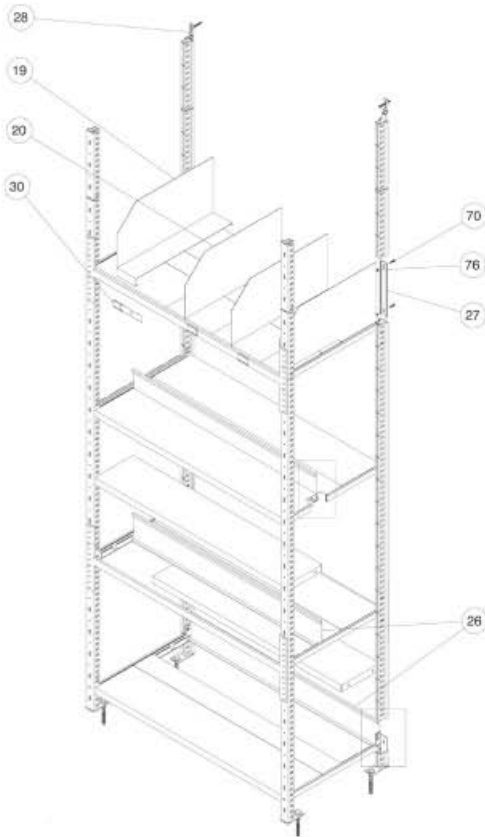


M36



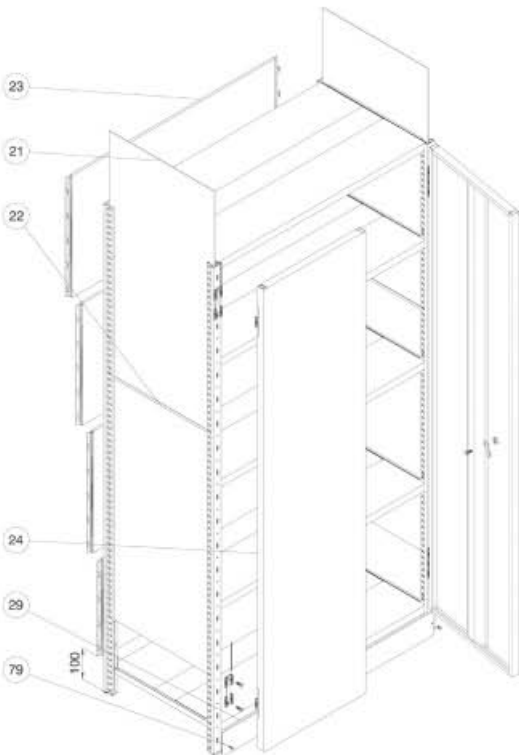
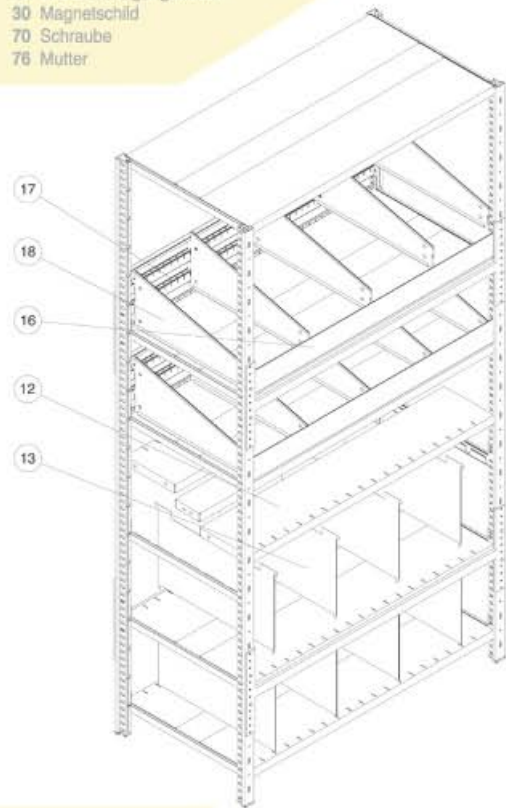
ACCESSORI - ACCESSORY





- |  |   |
|--|---|
| <b>19</b> Separatore mobile destro               | <b>19</b> Right movable partition         |
| <b>20</b> Separatore mobile sinistro             | <b>20</b> Left movable partition          |
| <b>26</b> Fascia di appoggio di fondo e centrale | <b>26</b> Bottom and central support band |
| <b>27</b> Giunto di prolungamento                | <b>27</b> Extension joint                 |
| <b>28</b> Squadretta di fissaggio a muro         | <b>28</b> Wall bracket                    |
| <b>30</b> Cartellino magnetico                   | <b>30</b> Magnetic card                   |
| <b>70</b> Bullone                                | <b>70</b> Bolt                            |
| <b>76</b> Dado                                   | <b>76</b> Nut                             |
- 
- |   |   |
|---|---|
| <b>19</b> Séparateur mobile droit           | <b>19</b> Bewegliches Trennelement rechts |
| <b>20</b> Séparateur mobile gauche          | <b>20</b> Bewegliches Trennelement links  |
| <b>26</b> Bande d'appui de fond et centrale | <b>26</b> Tiefenauflagen unten und Mitte  |
| <b>27</b> Joint de rallonge                 | <b>27</b> Verlängerung                    |
| <b>28</b> Équerre de fixation murale        | <b>28</b> Wandbefestigungswinkel          |
| <b>30</b> Étiquette magnétique              | <b>30</b> Magnetschild                    |
| <b>70</b> Boulon                            | <b>70</b> Schraube                        |
| <b>76</b> Écrou                             | <b>76</b> Mutter                          |

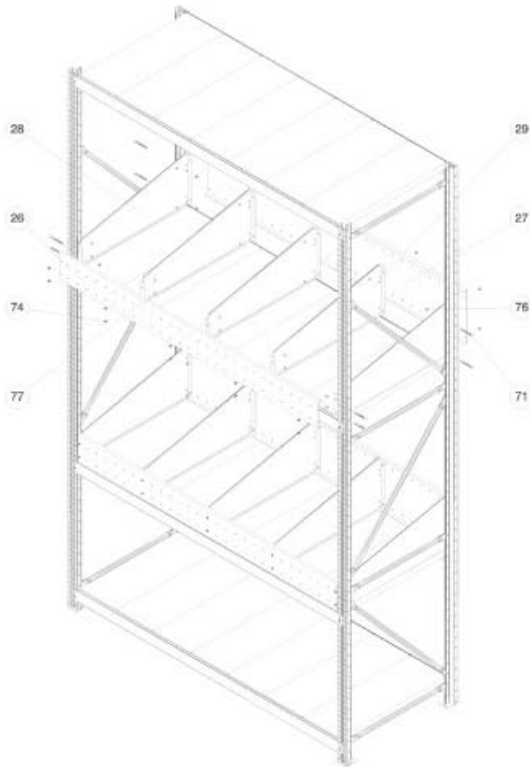
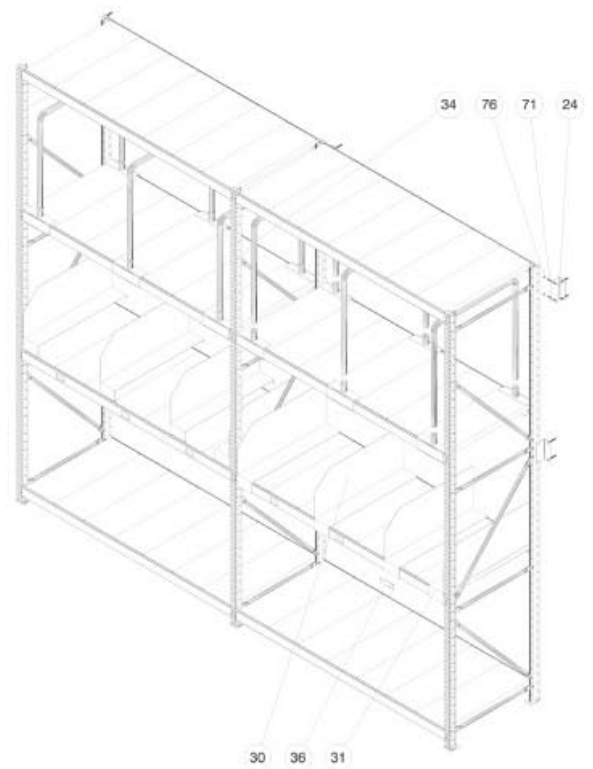
- |                                 |                              |                               |                                  |
|---------------------------------|------------------------------|-------------------------------|----------------------------------|
| <b>12</b> Pianetto TS           | <b>12</b> TS small shelf     | <b>12</b> Tablette TS         | <b>12</b> Auflageboden TS        |
| <b>13</b> Separatore verticale  | <b>13</b> Vertical partition | <b>13</b> Séparateur vertical | <b>13</b> Trennwand              |
| <b>16</b> Spondina anteriore    | <b>16</b> Front board        | <b>16</b> Bande antérieure    | <b>16</b> Schüttgulleiste vorne  |
| <b>17</b> Spondina posteriore   | <b>17</b> Rear board         | <b>17</b> Bande postérieure   | <b>17</b> Schüttgulleiste hinten |
| <b>18</b> Fianchetto separatore | <b>18</b> Divider            | <b>18</b> Séparateur          | <b>18</b> Fachteiler             |



- |                                   |                               |
|-----------------------------------|-------------------------------|
| <b>21</b> Parete di lato          | <b>21</b> Side wall           |
| <b>22</b> Coprigiunto in plastica | <b>22</b> Plastic joint cover |
| <b>23</b> Parete di fondo         | <b>23</b> Bottom wall         |
| <b>24</b> Coppia ante a battente  | <b>24</b> Pair of swing doors |
| <b>29</b> Zoccolo parapolvere     | <b>29</b> Dust plinth         |
| <b>79</b> Vite autoforante        | <b>79</b> Self-braking screw  |
- 
- |                                     |  |
|-------------------------------------|--|
| <b>21</b> Paroi latérale            | <b>21</b> Seitenwand                         |
| <b>22</b> Couvre-joint en plastique | <b>22</b> Kunststoffabdeckung für Verbindung |
| <b>23</b> Paroi de fond             | <b>23</b> Rückwand                           |
| <b>24</b> Paire de portes battantes | <b>24</b> Flügeltürpaar                      |
| <b>29</b> Socle pare-poussière      | <b>29</b> Sockelleiste                       |
| <b>79</b> Vis autofreinée           | <b>79</b> Sperrzahnverschraubung             |

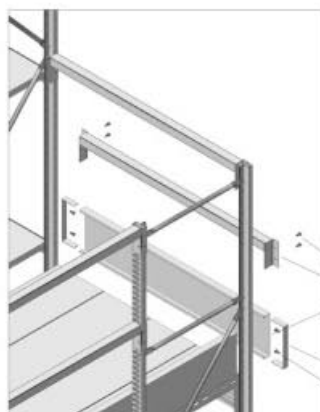


- |  |   |
|--|---|
| <b>24</b> Squadretta fissaggio a muro  | <b>24</b> Wall bracket                        |
| <b>30</b> Separatore mobile C50 DX     | <b>30</b> C50 RH movable partition            |
| <b>31</b> Separatore mobile C50 SX     | <b>31</b> C50 LH movable partition            |
| <b>34</b> Separatore tubolare C70      | <b>34</b> C70 tubular divider                 |
| <b>36</b> Cartellino magnetico         | <b>36</b> Magnetic card                       |
| <b>71</b> Bullone                      | <b>71</b> Bolt                                |
| <b>76</b> Dado autobloccante           | <b>76</b> Self-locking nut                    |
| <b>24</b> Équerre de fixation murale   | <b>24</b> Wandbefestigungswinkel              |
| <b>30</b> Séparateur mobile C50 droit  | <b>30</b> Bewegliches Trennelement C50 rechts |
| <b>31</b> Séparateur mobile C50 gauche | <b>31</b> Bewegliches Trennelement C50 links  |
| <b>34</b> Séparateur tubulaire C70     | <b>34</b> Trennrohr C70                       |
| <b>36</b> Étiquette magnétique         | <b>36</b> Magnetschild                        |
| <b>71</b> Boulon                       | <b>71</b> Schraube                            |
| <b>76</b> Écrou-frein                  | <b>76</b> Selbstsperrende Mutter              |



- |                                    |                                  |
|------------------------------------|----------------------------------|
| <b>26</b> Spondina anteriore       | <b>26</b> Front board            |
| <b>27</b> Spondina posteriore      | <b>27</b> Rear board             |
| <b>28</b> Fianchetto separatore DX | <b>28</b> RH divider             |
| <b>29</b> Fianchetto separatore SX | <b>29</b> LH divider             |
| <b>71</b> Bullone                  | <b>71</b> Bolt                   |
| <b>74</b> Bullone                  | <b>74</b> Bolt                   |
| <b>76</b> Dado autobloccante       | <b>76</b> Self-locking nut       |
| <b>77</b> Dado                     | <b>77</b> Nut                    |
| <b>26</b> Bande antérieure         | <b>26</b> Schüttgutleiste vorne  |
| <b>27</b> Bande postérieure        | <b>27</b> Schüttgutleiste hinten |
| <b>28</b> Séparateur droit         | <b>28</b> Fachteller rechts      |
| <b>29</b> Séparateur gauche        | <b>29</b> Fachteller links       |
| <b>71</b> Boulon                   | <b>71</b> Schraube               |
| <b>74</b> Boulon                   | <b>74</b> Schraube               |
| <b>76</b> Écrou-frein              | <b>76</b> Selbstsperrende Mutter |
| <b>77</b> Écrou                    | <b>77</b> Mutter                 |

- |  |                                   |  |
|--|-----------------------------------|--|
| <b>37</b> Corrente per passerella        | <b>37</b> Stringer for gangway    | <b>37</b> Solive pour passerelle             |
| <b>38</b> Rompitratte                    | <b>38</b> Section breaker         | <b>38</b> Linçoir                            |
| <b>39</b> Staffa fermagrigliato          | <b>39</b> Grille retainer bracket | <b>39</b> Étrier de blocage du caillebotis   |
| <b>40</b> Corrimano/Battiginocchio       | <b>40</b> Handrail/Knee plate     | <b>40</b> Main courante/garde-genou          |
| <b>41</b> Lamiera battipiede             | <b>41</b> Footplate               | <b>41</b> Tôle garde-pied                    |
| <b>42</b> Innesso per lamiera battipiede | <b>42</b> Footplate coupling      | <b>42</b> Enclenchement pour tôle garde-pied |
| <b>70</b> Bullone                        | <b>70</b> Bolt                    | <b>70</b> Boulon                             |
| <b>75</b> Dado                           | <b>75</b> Nut                     | <b>75</b> Écrou                              |
| <b>78</b> Vite autoporforante            | <b>78</b> Self-piercing screw     | <b>78</b> Vis autotaraudeuse                 |



- |                                      |
|--------------------------------------|
| <b>37</b> Querriegel für Laufsteg    |
| <b>38</b> Stabilisierung             |
| <b>39</b> Gitterbefestigungsbügel    |
| <b>40</b> Handlauf/Knieschutz        |
| <b>41</b> Sockelblende               |
| <b>42</b> Kupplung für Sockelblende  |
| <b>70</b> Schraube                   |
| <b>75</b> Mutter                     |
| <b>78</b> Selbstschneidende Schraube |

