

ACCESSORI

ACCESSORIES ZUBEHÖRE ACCESSOIRES



● Illuminazione interna

Internal light
Innenbeleuchtung
Eclairage intérieur



● Porta a Strisce

Strip curtain
Streifenvorhang
Rideau à lanières



● Scaffalatura in alluminio AL2 OPTIONS

● Scaffalatura in filo SC

Sectional shelves SC
Regal kombinierbar SC
Rayonnage en filet SC



Aluminium shelves AL2
Regal aus Aluminium AL2
Rayonnage en aluminium AL2

● Finitura esterna

External finish
Außenbekleidung
Revêtement externe

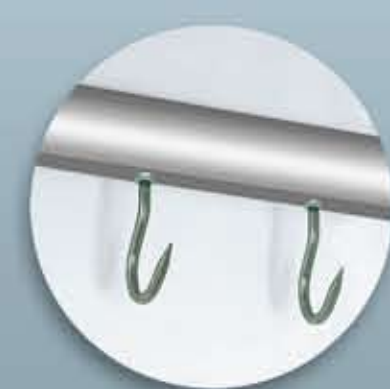


● Gancere

Hook holders - Fleischschienen
Porte-crochets



INOX C15



INOX C80

● Vetrata FX

FX window
FX Fenster
Châssis vitre FX



● Paracolpi

Bumpers
Puffer
Pare-choc

CARATTERISTICHE STANDARD PANNELLI MISA

- Rivestimento in lamiera plastificata atossica 120 micron
- Isolazione in poliuretano densità 40 Kg/m³ +/-2
- Serraggio tra pannelli con fastener Misa a doppio aggancio
- Spessori: 60, 100 mm
- Classe M1
- Classe M2

OPZIONI

- Rivestimento in acciaio inox
- Rivestimento in lamiera zincata preverniciata
- Classe O/2
- Classe M1
- Classe M2

MISA PANELS STANDARD CHARACTERISTICS

- Atoxic white plastic finishing 120 micron
- Polyurethane insulation density 40 Kg/m³ +/-2
- Panel assembly with double-hook fasteners
- Thickness: 60, 100 mm
- Class 2/4

OPTIONS

- Stainless steel finish
- Prekledung galvanizied steel sheet finish
- Class O/2
- Class M1
- Class M2

STANDARD MERKMALE MISA PANEEL

- Verkleidung aus ungiftig weiß pvc 120
- Polyurethan Isolierung Dichte 40 Kg/m³ +/-2
- Paneele Befestigung durch fastener mit Doppelerankerung
- Paneelestärke: 60,100 mm
- Klasse 2/4

OPTIONEN

- Edelshtalbekleidung
- Bekleidung aus lackiertem verzinktem Blech
- Klasse M1
- Klasse M2

CARACTERISTIQUES STANDARD PANNELL MISA

- Revêtement en tôle plastifiée non toxique densité 120 micron
- Isolation en polyuréthane densité 40 Kg/m³ +/-2
- Serrage des panneaux par fastener à double crochets
- Epaisseur: 60,100 mm
- Classe 2/4

OPTIONS

- Revêtement en acier inox
- Revêtement en tôle galvanisée laquée
- Classe O/2
- Classe M1
- Classe M2

GAMMA DELLE CELLE PRECALCOLATE MISA

CARATTERISTICHE STANDARD:

- Porta luce di passaggio 95x187 con chiave a sblocco
- Porta dotata di cavo riscaldante e valvola di compensazione applicata per lo spessore S10
- Profilo ad "U" ed accessori per il fissaggio per le celle senza pavimento

OPZIONI

- Rivêtement en tôle galvanisée

RANGE OF MISA PRECALCULATED COLD ROOMS

STANDARD CHARACTERISTICS:

- Doors clear passage 95x187 with key and internal release
- Door with heating cable and compensation valve only for S10 thickness
- "U" profiles and accessories in place to fix cold rooms panels to existing floor

OPZIONI

- Revêtement en tôle galvanisée

PALETTE VON VORKALKULIERTE MISA KÜHLEZELLEN

STANDARD MERKMALE:

- Tür Lichte 95x187 mit Schloss und innerer Notauslösung
- Tür mit Türrahmenheizung und Kompensationsventil nur für S10 Wandstärke
- "U" Profile und Zubehör zur Befestigung der Kühlzellen ohne Boden

OPZIONI

- Revêtement en tôle galvanisée

GAMME DES CHAMBRES FROIDES PRE-CALCULEES

CARACTERISTIQUES STANDARD:

- Porte passage libre 95x187 avec fermeture à clé et décondamnation intérieure
- Porte équipée de cordon chauffant et de vanne de compensation seulement en cas d'épaisseur S10
- Profils en "U" et accessoires pour l'assemblage des chambres froides sans sol

OPZIONI

- Revêtement en tôle galvanisée

| | A | B | C | D | E | F | G | H | L | M | N | P | R | S | T | U | V | W | Z |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|
| CM\ | 123 | 163 | 203 | 243 | 283 | 323 | 363 | 403 | 443 | 483 | 523 | 563 | 603 | 643 | 683 | 723 | 763 | 803 | 843 |
| 1 | 123 | 31 | | | | | | | | | | | | | | | | | |
| 2 | 163 | 41 | 54 | | | | | | | | | | | | | | | | |
| 3 | 203 | 51 | 67 | 84 | | | | | | | | | | | | | | | |
| 4 | 243 | 61 | 80 | 100 | 120 | | | | | | | | | | | | | | |
| 5 | 283 | 71 | 94 | 117 | 140 | 163 | | | | | | | | | | | | | |
| 6 | 323 | 81 | 107 | 133 | 159 | 186 | 212 | | | | | | | | | | | | |
| 7 | 363 | 91 | 120 | 150 | 179 | 209 | 238 | 267 | | | | | | | | | | | |
| 8 | 403 | 101 | 133 | 166 | 199 | 232 | 264 | 297 | 330 | | | | | | | | | | |
| 9 | 443 | 111 | 147 | 183 | 219 | 254 | 290 | 326 | 362 | 398 | | | | | | | | | |
| 10 | 483 | 121 | 160 | 199 | 238 | 277 | 317 | 356 | 395 | 434 | 474 | | | | | | | | |
| 11 | 523 | 131 | 173 | 216 | 258 | 300 | 343 | 385 | 428 | 470 | 513 | 555 | | | | | | | |
| 12 | 563 | 141 | 186 | 232 | 278 | 323 | 369 | 415 | 461 | 506 | 552 | 598 | 643 | | | | | | |
| 13 | 603 | 151 | 200 | 248 | 297 | 346 | 395 | 444 | 493 | 542 | 591 | 640 | 689 | 738 | | | | | |
| 14 | 643 | 161 | 213 | 265 | 317 | 369 | 422 | 474 | 526 | 578 | 630 | 683 | 735 | 787 | 839 | | | | |
| 15 | 683 | 171 | 226 | 281 | 333 | 382 | 448 | 503 | 559 | 614 | 670 | 725 | 781 | 836 | 892 | 947 | | | |
| 16 | 723 | 181 | 239 | 298 | 357 | 415 | 474 | 533 | 591 | 650 | 709 | 768 | 826 | 885 | 944 | 1002 | 1061 | | |
| 17 | 763 | 191 | 252 | 314 | 376 | 438 | 500 | 562 | 624 | 686 | 748 | 810 | 872 | 934 | 996 | 1058 | 1120 | 1182 | |
| 18 | 803 | 201 | 266 | 331 | 396 | 461 | 527 | 592 | 657 | 722 | 787 | 853 | 918 | 983 | 1048 | 1113 | 1179 | 1244 | 1309 |
| 19 | 843 | 210 | 279 | 347 | 416 | 484 | 553 | 621 | 690 | 758 | 827 | 895 | 963 | 1033 | 1100 | 1169 | 1237 | 1306 | 1374 |

hi 203

| | A | B | C | D | E | F | G | H | L | M | N | P | R | S | T | U | V | W | Z |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|
| CM\ | 123 | 163 | 203 | 243 | 283 | 323 | 363 | 403 | 443 | 483 | 523 | 563 | 603 | 643 | 683 | 723 | 763 | 803 | 843 |
| 1 | 123 | 43 | | | | | | | | | | | | | | | | | |
| 2 | 163 | 57 | 75 | | | | | | | | | | | | | | | | |
| 3 | 203 | 71 | 94 | 117 | | | | | | | | | | | | | | | |
| 4 | 243 | 85 | 112 | 140 | 167 | | | | | | | | | | | | | | |
| 5 | 283 | 99 | 131 | 163 | 195 | 227 | | | | | | | | | | | | | |
| 6 | 323 | 112 | 149 | 186 | 222 | 259 | 295 | | | | | | | | | | | | |
| 7 | 363 | 126 | 167 | 209 | 250 | 291 | 332 | 373 | | | | | | | | | | | |
| 8 | 403 | 140 | 186 | 232 | 277 | 323 | 368 | 414 | 460 | | | | | | | | | | |
| 9 | 443 | 154 | 204 | 254 | 305 | 355 | 405 | 455 | 505 | 555 | | | | | | | | | |
| 10 | 483 | 168 | 223 | 277 | 332 | 387 | 442 | 496 | 551 | 606 | 660 | | | | | | | | |
| 11 | 523 | 182 | 241 | 300 | 360 | 419 | 478 | 537 | 596 | 655 | 714 | 774 | | | | | | | |
| 12 | 563 | 196 | 260 | 323 | 387 | 451 | 515 | 578 | 642 | 706 | 770 | 833 | 897 | | | | | | |
| 13 | 603 | 210 | 278 | 346 | 415 | 483 | 551 | 619 | 688 | 756 | 824 | 892 | 961 | 1029 | | | | | |
| 14 | 643 | 224 | 297 | 369 | 442 | 515 | 588 | 661 | 733 | 806 | 879 | 952 | 1024 | 1097 | 1170 | | | | |
| 15 | 683 | 238 | 315 | 392 | 470 | 547 | 624 | 702 | 779 | 856 | 934 | 1011 | 1088 | 1166 | 1243 | 1320 | | | |
| 16 | 723 | 252 | 334 | 415 | 497 | 579 | 661 | 743 | 825 | 908 | 990 | 1072 | 1154 | 1234 | 1315 | 1397 | 1479 | | |
| 17 | 763 | 266 | 352 | 438 | 525 | 611 | 697 | 784 | 870 | 957 | 1043 | 1129 | 1216 | 1302 | 1389 | 1475 | 1561 | 1648 | |
| 18 | 803 | 280 | 370 | 461 | 552 | 643 | 734 | 825 | 916 | 1007 | 1098 | 1189 | 1281 | 1370 | 1461 | 1552 | 1643 | 1734 | 1825 |
| 19 | 843 | 293 | 389 | 484 | 580 | 675 | 771 | 866 | 961 | 1057 | 1152 | 1248 | 1343 | 1441 | 1534 | 1629 | 1725 | 1820 | 1916 |

hi 283

| | A | B | C | D | E | F | G | H | L | M | N | P | R | S | T | U | V | W | Z |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|
| CM\ | 123 | 163 | 203 | 243 | 283 | 323 | 363 | 403 | 443 | 483 | 523 | 563 | 603 | 643 | 683 | 723 | 763 | 803 | 843 |
| 1 | 123 | 37 | | | | | | | | | | | | | | | | | |
| 2 | 163 | 49 | 65 | | | | | | | | | | | | | | | | |
| 3 | 203 | 61 | 80 | 100 | | | | | | | | | | | | | | | |
| 4 | 243 | 73 | 96 | 120 | 143 | | | | | | | | | | | | | | |
| 5 | 283 | 85 | 112 | 140 | 167 | 195 | | | | | | | | | | | | | |
| 6 | 323 | 97 | 128 | 159 | 191 | 222 | 254 | | | | | | | | | | | | |
| 7 | 363 | 108 | 144 | 179 | 214 | 250 | 285 | 320 | | | | | | | | | | | |
| 8 | 403 | 120 | 160 | 199 | 238 | 277 | 316 | 355 | 395 | | | | | | | | | | |
| 9 | 443 | 132 | 175 | 219 | 262 | 305 | 348 | 391 | 434 | 477 | | | | | | | | | |
| 10 | 483 | 144 | 191 | 238 | 285 | 332 | 379 | 426 | 473 | 520 | 567 | | | | | | | | |
| 11 | 523 | 156 | 207 | 258 | 309 | 360 | 410 | 461 | 512 | 563 | 614 | 665 | | | | | | | |
| 12 | 563 | 168 | 223 | 278 | 332 | 387 | 442 | 497 | 551 | 606 | 661 | 716 | 770 | | | | | | |
| 13 | 603 | 180 | 239 | 297 | 356 | 415 | 473 | 532 | 591 | 649 | 708 | 766 | 825 | 884 | | | | | |
| 14 | 643 | 192 | 255 | 317 | 380 | 442 | 505 | 568 | 630 | 692 | 755 | 817 | 880 | 942 | 1005 | | | | |
| 15 | 683 | 204 | 271 | 337 | 403 | 470 | 536 | 602 | 669 | 735 | 802 | 868 | 934 | 1001 | 1067 | 1134 | | | |
| 16 | 723 | 216 | 286 | 357 | 427 | 497 | 567 | 638 | 709 | 779 | 849 | 919 | 989 | 1059 | 1129 | 1200 | 1270 | | |
| 17 | 763 | 228 | 302 | 376 | 451 | 525 | 599 | 673 | 747 | 821 | 895 | 970 | 1044 | 1118 | 1192 | 1266 | 1341 | 1415 | |
| 18 | 803 | 240 | 318 | 396 | 474 | 552 | 630 | 708 | 786 | 864 | 942 | 1021 | 1099 | 1177 | 1255 | 1333 | 1411 | 1489 | 1567 |
| 19 | 843 | 252 | 334 | 416 | 498 | 580 | 662 | 744 | 826 | 907 | 989 | 1071 | 1153 | 1234 | 1317 | 1399 | 1481 | 1563 | 1645 |

hi 243

| | A | B | C | D | E | F | G | H | L | M | N | P | R | S | T | U | V | W | Z |
|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CM\ | 123 | 163 | 203 | 243 | 283 | 323 | | | | | | | | | | | | | |

MODULARITA'

MODULARITY
MODULARITÄT
MODULARITE

MODULO
MODULE
MODUL
MODULE

40



LAMIERA PLASTIFICATA ATOSSICA 120 micron

NON - TOXIC CLADDING PLASTIC 120 micron
KUNSTOFFBESCHICHTETES UNGIFTIGES 120 micron
TÔLE PLASTIFIÉE NON TOXIQUE 120 micron

Finitura sanitaria interna
Internal Sanitary sections
Sanitärprofilen eingeschlossen
Profils sanitaires inclus

Schiuma poliuretanic
Polyurethane foam
Polyurethanschaum
Mousse polyurethane

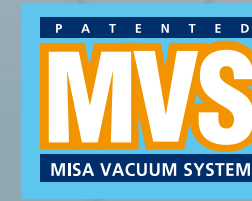
ANGOLARE KL

KL EDGE - KL ECKEN
POTEAUX D'ANGLE KL



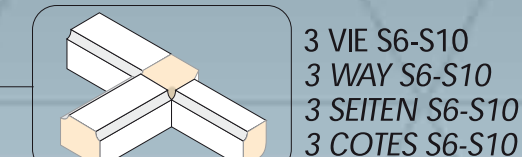
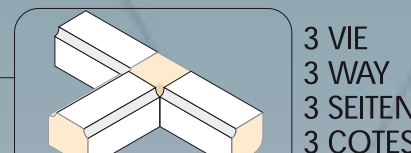
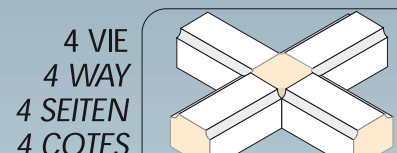
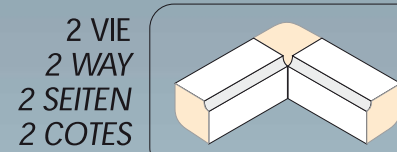
SISTEMA FASTENER FAST-FIT

FASTENER FAST-FIT SYSTEM - FASTENER FAST-FIT METHOD
SYSTÈME FASTENERS FAST-FIT



Snodi Angolari

Angular joints - Winkelgelenke - Rotules cornières



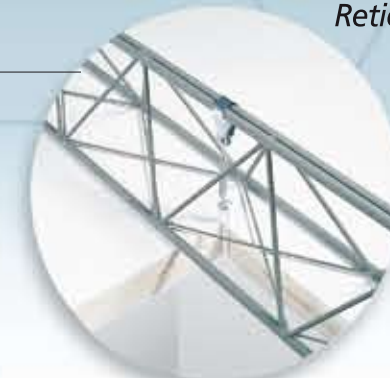
Divisorio non modulare

Non-modular partition wall
Nicht-modulare Trennwand
Paroi de séparation non modulaire



Trave reticolare

Reticular beam
Fachwerkträger
Poutre a croisillons



Profilo "U" per celle senza pavimento

"U" sections for cold rooms without floor
"U" Profile für Zellen ohne Boden
Profils à "U" pour chambres froides sans sol



Angoli Interni Arrotondati

Internal rounded corners
Abgerundete Innenecken
Angles internes arrondis



Valvola di Compensazione (solo S10)

Compensation valve (only S10)
Kompensationventil (nur S10)
Soupape de compensation (seulement S10)



Sblocco interno

Internal safety release
Sicherheitsöffnung
Décondamnation de sécurité



Chiusura con chiave

Key lock
Abschließbar
Fermeture à clef



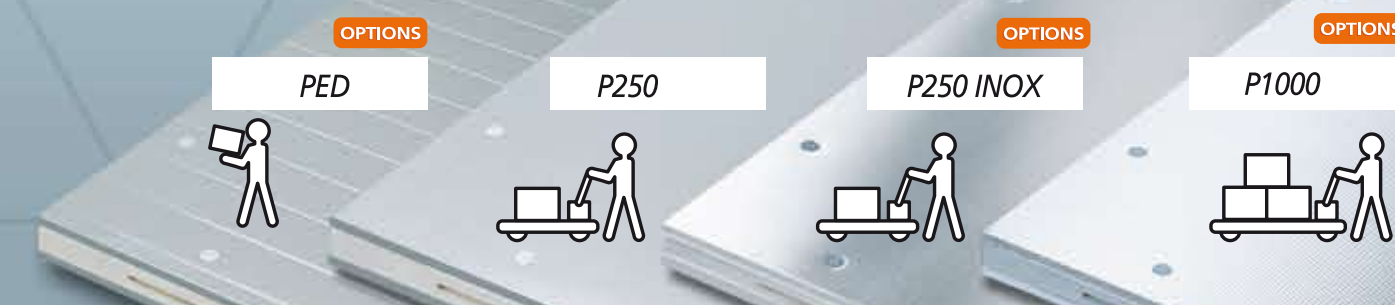
Supporti Soffitto

Ceiling support
Einpreß-Kunststoffdecke
Support de plafond



PAVIMENTI

FLOORS BODEN SOL



CELLE E
COMPLESSI CELLE

COLD ROOMS AND COMBINED COLD ROOMS
KÜHLZELLEN UND ZELLENKOMBINATIONEN
CHAMBRES FROIDES ET CHAMBRES FROIDES COMBINÉES