

## MULTISYSTEM 60-80-100-120-140

Celle frigorifere a modularità integrale

Fully modular cold rooms

Chambres froides à modularité intégrale

Modulare aufgebaute Kühlzellen

PG. 2



## MULTICABINET 60-100

Armadi Frigoriferi Componibili

Refrigerated cabinet elements

Armoires Frigorifiques à Éléments

Zusammenbaubare Kühlschränke

PG. 20



CE  
EN 14509

B-s2,d0  
EN 13501-1

**Multisystem** è una gamma di celle frigorifere modulare ed estensibile.

La sua modularità e completezza di accessori consentono la realizzazione sempre "aganciata" di configurazioni sia semplici che complesse, è modificabile per evoluzioni future e permette l'utilizzo di poche tipologie di pannelli per un grande numero di dimensioni di celle agevolando quei distributori che lavorano a stock di componenti.

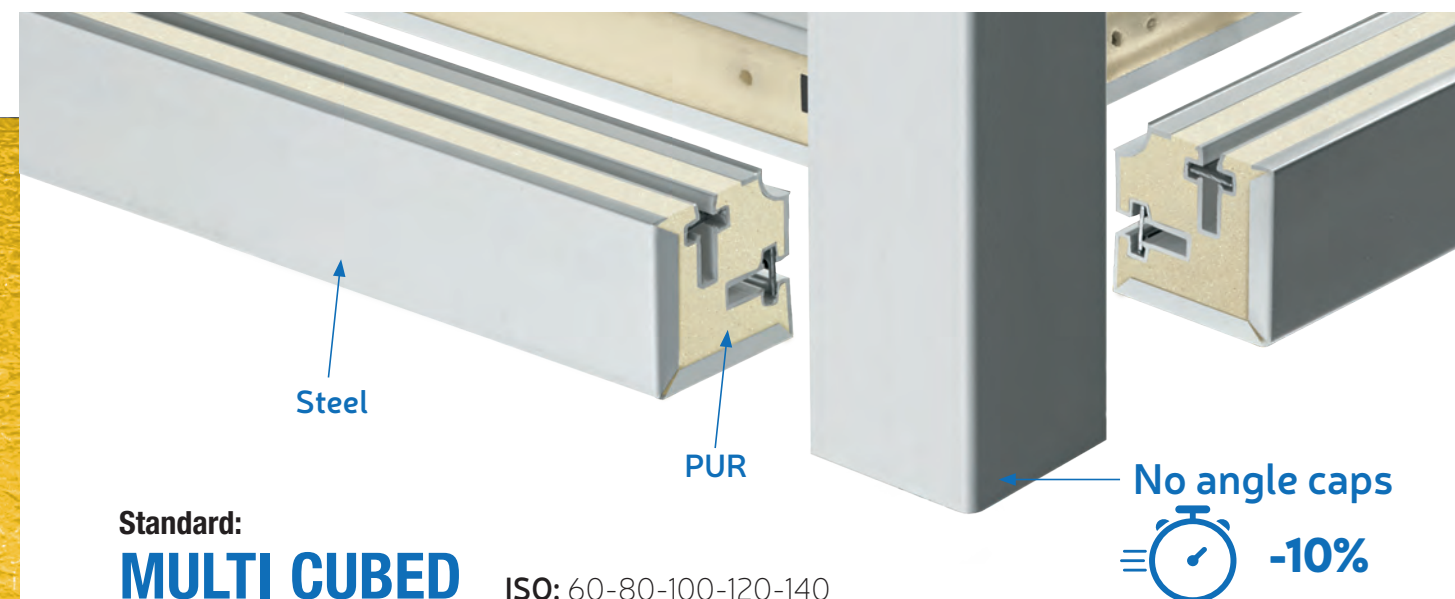
**Multisystem** is a range of fully modular and extendable cold rooms.

Its modularity and the complete range of accessories permit the assembling with camlocks of simple and complicated project, can be extended / partitioned for future needs and permits the use of just a few different types of panels for a large number of cold-rooms dimensions facilitating those distributors who work with stock of panels.

**Multisystem** est une gamme de chambres frigorifiques modulaire et extensible.

Sa modularité et les nombreux accessoires disponibles permettent la réalisation toujours "accrochée" de configurations soit simples que complexes, elle est modifiable pour des évolutions futures et permet l'utilisation de peu de types de panneaux pour un grand nombre de dimensions de chambres froides en facilitant les distributeurs qui travaillent à stock de composants.

**Multisystem** ist eine Auswahl an modularen und erweiterbaren Kühlzellen. Ihre Modularbauweise und ihre Vollständigkeit an Zubehör ermöglichen die Ausführung immer durch Hacken von sowohl einfachen als auch komplexen Aufbauten, sie ist für zukünftige Entwicklungen veränderbar, und sie ermöglicht, durch den Gebrauch von wenigen Paneeltypologien zahlreiche Größen von Kühlzellen zu erhalten, was insbesondere für Absatzhändler, die mit Komponentenvorräten arbeiten, vorteilhaft ist.



Standard:

**MULTI CUBED**

ISO: 60-80-100-120-140

Cella frigorifera con angolare composto da 2 gusci in lamiera con poliuretano interno e sistema d'aggancio universale.

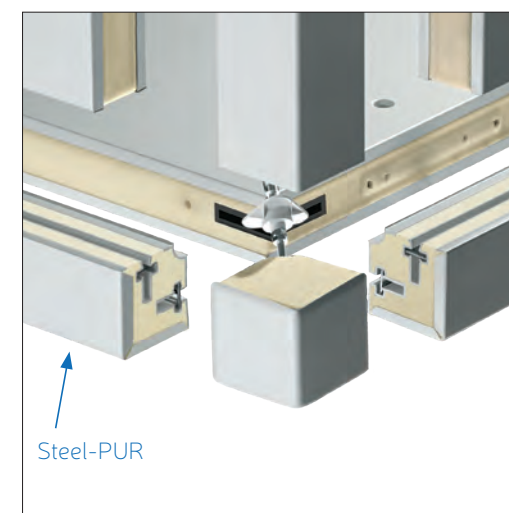
Cold room with edge profile consisting of 2 shells in sheet metal with polyurethane on the inside and universal connection system.

Chambre froide avec poteau d'angle composé de 2 coques en tôle avec polyuréthane intérieur et système d'accrochage universel.

Kühlzelle mit Eckprofil bestehend aus 2 mit Polyurethan gefüllten Blechschalen und einem universellem Befestigungssystem.

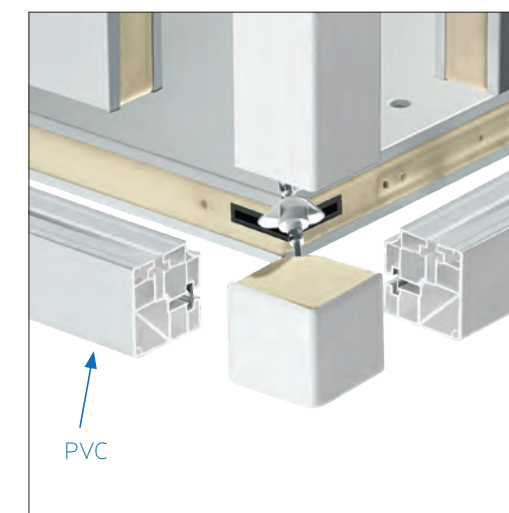
Options:

**MULTI L**



ISO: 60-80-100-140

**MULTI PVC**



ISO: 60-80-100

PANNELLO MULTI Panels - Panneaux - Paneele



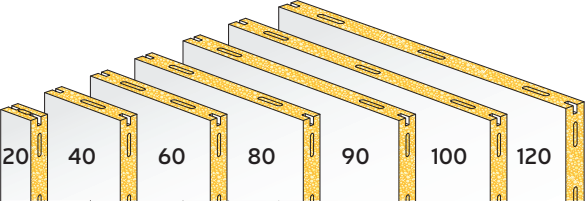
Tipo sandwich con due supporti metallici con interposta schiuma di poliuretano (PUR) rigida.  
Lamiera zincata preverniciata 30 microns, colore bianco RAL 9010, atossica, con pellicola protettiva temporanea.  
**Classe di reazione al fuoco standard:**  
**B-s2,d0** secondo norma europea EN 13501-1 equivalente alla classe 2 secondo norma UNI 9177.

Sandwich panels consisting of rigid polyurethane foam (PUR) inside 2 metal sheets. Prepainted galvanized steel sheet with 30 microns of paint, with colour RAL 9010, non toxic, with temporary protective film.  
**Reaction to fire, B-s2,d0** according to European standard EN 13501-1 corresponding to class 0 according to BS 476 Parts 6 & 7.

Panneau sandwich constitué de deux parements métalliques et d'un noyau de mousse de polyuréthane (PUR) rigide.  
Tôle galvanisée pré-laqué 30 microns, de couleur blanc RAL 9010, atoxique, avec film de protection temporaire.  
**Classe de reaction au feu standard:**  
**B-s2,d0** selon norme Européen EN 13501-1 correspondant à la classe M1 selon NF P92-507.

Sandwichpaneele bestehend aus 2 Metallunterlagen mit hartem Polyurethanschaum (PUR). Verzinktes lackiertes ungiftiges Blech 30 Mikrons, Farbe weiß RAL9010, mit wegnehmbarer Schutzfolie.  
**Standard Feuerreaktionsklasse:**  
**B-s2,d0** gemäß der europäischen Norm EN 13501-1 entsprechend der B1 Klasse gemäß der DIN-Norm 4102.

**ISO: mm 60-80-100-120-140**  
**MODUL: mm 200** (Option mm 100)  
**H int.: mm 2030-2230-2430-2630-2830-3030-3230**  
**Isolamento - Insulation - Isolation - Isolierung**  
PUR - 41 kg/m³ - λ 0,023 W/mK  
**Reaction to fire B-s2,d0 standard**



PORTE Doors - Portes - Türen



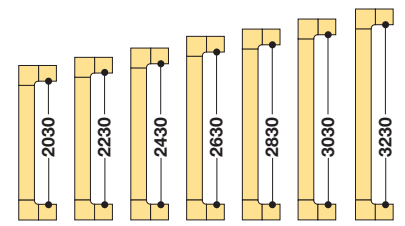
**CE-MULTI**  
Maniglia con chiave e sblocco interno di sicurezza luminescente.  
Handle with key and inside luminescent safety release.  
Poignée avec clé et déblocage intérieur de sécurité lumineuse.  
Griff mit Schlüssel und innerem leuchtendem Notentriegelung.  
**PG. 10**



**Option: CE-MG-MULTI**  
Porte a chiusura magnetica su cerniera  
Hinged doors with magnetic fasteners  
Portes pivotantes sur charnières avec fermetures magnétiques  
Magnet-Drehtüre  
**PG. 12**



**Option: SC-MULTI**  
**Option:**  
Serratura con chiave  
Key lock  
Serrure à clé  
Schloss mit Schlüssel  
**PG. 14**

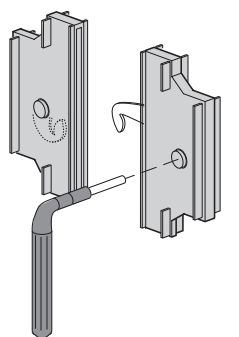


**7 ALTEZZE**  
7 Heights  
7 Hauteurs  
7 Höhen

**60**  
**80**  
**100**  
**120**  
**140**



**5 SPESSORI (mm)**  
5 Thicknesses  
5 Epaisseurs  
5 Stärken

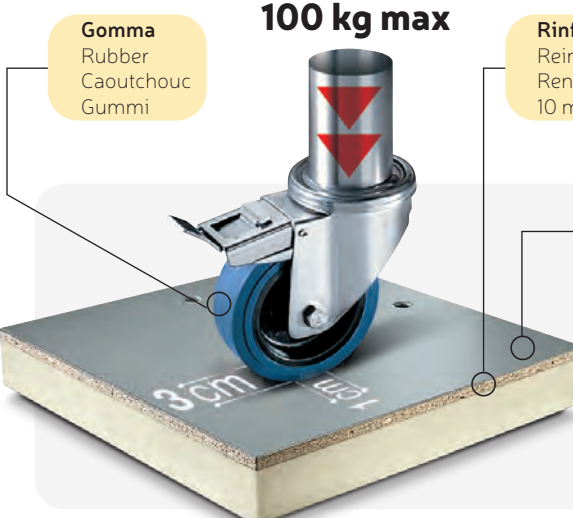


**UNIONE CON GANCI ECCENTRICI A DOPPIO EFFETTO**  
Connection with dual effect camlocks  
Union par crochets excentriques à double effet  
Verbindung mit exzentrischen Doppelleffthaken



**ANGOLI INTERNI ARROTONDATI R15**  
Rounded R15 internal corners  
Angles intérieurs arrondis R15  
Abgerundete Innenecken R15

P 100 - PAVIMENTO Floor - Sol - Boden



**100 kg max**

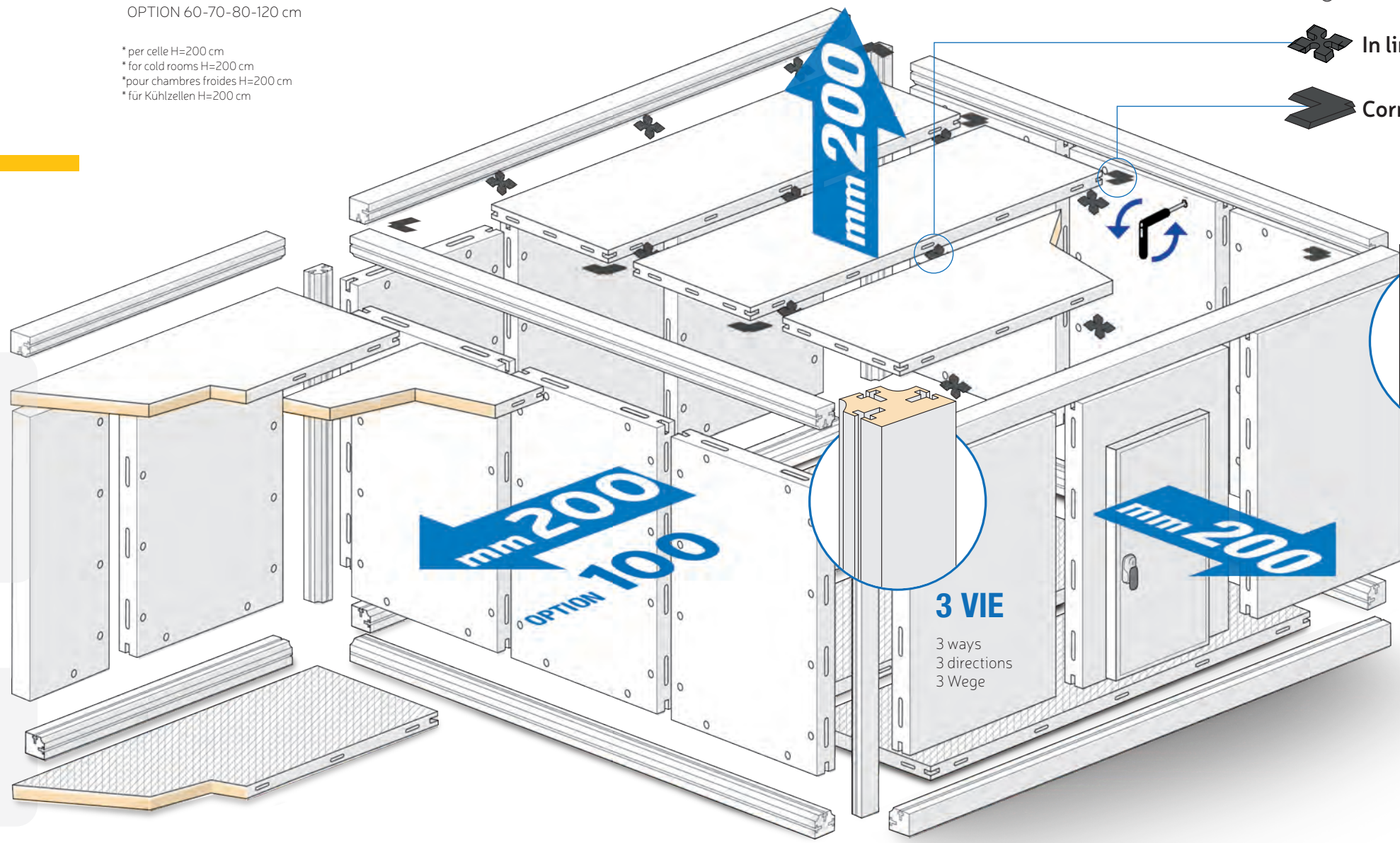
**Rinforzo in truciolare spessore 10 mm.**  
Reinforced with chipboard for a thickness of 10 mm.  
Renforcement en bois aggloméré épaisseur 10 mm.  
10 mm starker Spanverstärkung plastifiziert.

**Lamiera di acciaio zincato, plastificata con film in PVC rigido 200 micron.**  
Galvanized sheet steel with grey plastic coating in rigid PVC film 200 micron thick.  
Tôle d'acier galvanisée, plastifiée avec film en PVC rigide 200 micron.  
verzinktes kunststoffbeschichtetes Stahlblech, mit einem harten 200 Mikron PVC Film.

**Options PG. 6**

CELLE SENZA PANNELLI PAVIMENTO

Cold rooms without floor panels  
Chambres sans panneaux de sol  
Kühlzellen ohne Bodenpaneel  
(disponibile per - available for - disponibles pour - Verfügbar für: ISO 60-80-100)



**In line**  
**Corner line**

IN LINE & CORNER LINE

**Sistema per un rapido e preciso allineamento tra pannelli e giunti d'angolo.**  
**Elementi strutturali per il soffitto**

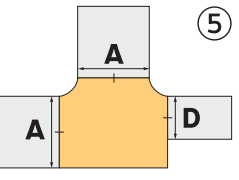
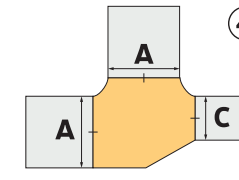
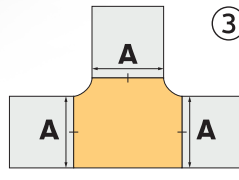
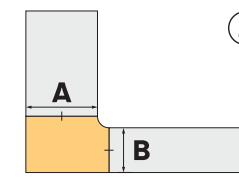
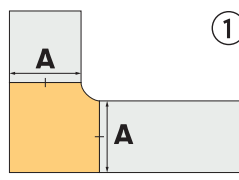
System for rapid and accurate alignment between panels and corner joints.  
Structural elements for the ceiling  
Système pour un alignement rapide et précis entre les panneaux et les joints d'angle.  
Eléments structuraux pour le plafond  
System für ein schnelles und präzises Ausrichten von Wandelementen und Eckverbindungen.  
Strukturelemente für die Decke

2 VIE

2 ways  
2 directions  
2 Wege

ANGOLARI

Edge profiles - Poteaux d'angle - Eckprofile



**See PG. 16**

RIVESTIMENTI Panel finishing - Revêtement - Ausführungen

**IX**  
Lamiera Inox  
Stainless steel sheet  
Tôle inox  
Edelstahlblech

Lamiera INOX AISI 304, finitura scotch brite con pellicola protettiva.  
AISI 304 stainless sheet steel, finished with Scotch-Brite treatment with protective film.  
Tôle INOX AISI 304, finition SCOTH BRITE avec pellicule de protection.  
Blech aus EDELSTAHL AISI 304 Scotch-Brite- mit Schutzfolie versehen.

**PX**  
Lamiera Inox Plastificata  
Plasticized stainless steel sheet metal  
En tôle inox Plastifiée  
Kunststoffbeschichtetes Edelstahlblech

Lamiera INOX AISI 304, plastificato con film di PVC rigido dello spessore di 120 micron bianco, atossico con pellicola protettiva.  
AISI 304 stainless sheet steel with plastic coating in rigid white PVC 120 micron thick, non-toxic, with protective film.  
Tôle INOX AISI 304, plastifiée avec film en PCVC rigide l'épaisseur de 120 micron blanc, atoxique avec pellicule de protection.  
Blech aus EDELSTAHL AISI 304 durch einen weißen, hartem, ungiftigem 120 Mikron starkem PVC-Folie kunststoffbeschichtet, mit Schutzfolie versehen.

**INCOLD ZERO**  
Lamiera Plastificata Antibatterica  
Antibacterial Plasticized sheet metal  
Tôle Plastifiée antibactérienne  
antibakterielle Kunststoffbeschichtetes Stahlblech

Lamiera di acciaio zincato, plastificato con film in PVC antibatterico, spessore 120 micron.  
Galvanized sheet steel with antibacterial plastic coating PVC, 120 micron thick.  
Tôle d'acier galvanisée plastifiée avec film en PVC antibactérien, épaisseur de 120 micron  
Verzinktes STAHLBLECH durch einen 120 Starkem antibakteriellem PVC-Folie kunststoffbeschichtet.

PAVIMENTI Floors - Sols - Bodenelemente

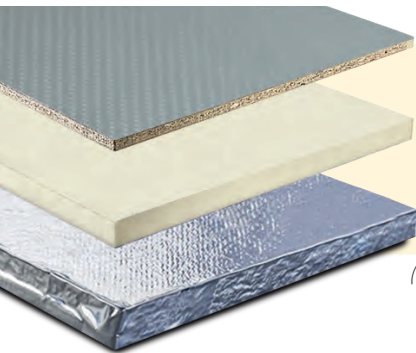
**P 100 IX 100 kg max**  
INOX AISI 304, antisdrucciolo con certificato R12.  
AISI 304 stainless steel, non-slip with R12 certificate  
INOX AISI 304, antidérapant certifié R12  
EDELSTAHLBLECH AISI 304, Rutschklasse R12 zertifiziert.

**P 250 F 250 kg max**  
Stratificato fenolico, integrato nella schiuma in poliutero.  
Stratified phenol integrated into the polyurethane foam.  
Stratifié phénolique, intégré dans la mousse en polyuréthane.  
Gepresstes Phenollaminat, im PUR- Schaum integriert.

**P 350 IX 350 kg max**  
Acciaio inox Aisi 304 tipo SE-TB1, micro mandorlato antisdrucciolo R11, spessore 2 mm, su pannello con piano di posa in multistrato marino EN 314 – 1 e 2, spessore 15 mm.  
Aisi 304 stainless steel sheet, SE-TB1 type, small R11 non-slip rice grain relief pattern, thickness 2 mm, on panel with multi-layer marine EN 314 - 1 and 2 laying level, thickness 15 mm.  
Acier inox Aisi 304 type SE-TB1, antidérapante microperforée R11 épaisseur 2 mm. Collée sur le panneau avec plan de pose en marin multistrato EN 314 – 1 et 2, épaisseur 15 mm.  
Edelstahlblech Aisi 304 Typ SE-TB1 mustergewalztem Tränenblech, Rutschklasse R11, Stärke 2 mm. Bauseitig auf die Paneele anzubringen, mit Verlegefläche aus Marinesperrholz EN 314 – 1&2, Stärke 15 mm.

**P 400 FR 400 kg max**  
Stratificato fenolico con rinforzo integrato nella schiuma in poliutero.  
Stratified phenol with reinforcement integrated into the polyurethane foam.  
Stratifié phénolique avec renforcement intégré dans la mousse en polyuréthane.  
Gepresstes Phenollaminat mit PUR-Schaum verschäumt Verstärkung R20

**P 400 IXR 400 kg max**  
Acciaio inox Aisi 304 tipo SE-TB1, micro mandorlato antisdrucciolo R11, spessore 2 mm, su pannello con piano di posa in multistrato marino EN 314 – 1 e 2, spessore 15 mm. Con rinforzo integrato nella schiuma in poliutero.  
Aisi 304 stainless steel sheet, SE-TB1 type, small R11 non-slip rice grain relief pattern, thickness 2 mm, on panel with multi-layer marine EN 314 - 1 and 2 laying level, thickness 15 mm. With reinforcement integrated into the polyurethane foam  
Acier inox Aisi 304 type SE-TB1, antidérapante microperforée R11 épaisseur 2 mm. Collée sur le panneau avec plan de pose en marin multistrato EN 314 – 1 et 2, épaisseur 15 mm. Avec renforcement intégré dans la mousse en polyuréthane  
Edelstahlblech Aisi 304 mustergewalztem Tränenblech, Rutschklasse R11 Stärke 2 mm. Bauseitig auf die Paneele anzubringen, mit Verlegefläche aus Marinesperrholz EN 314 – 1&2, Stärke 15 mm mit im PUR Schaum verschäumt Verstärkung R20.



**VakuPanel**  
Pannello pavimento sottovuoto ad altissime prestazioni di isolamento.  
Vacuum floor panel with high insulating performances.  
Panneau sous vide à très haute performance d'isolation.  
Vakuumboden mit sehr hoher Isolationsleistung.



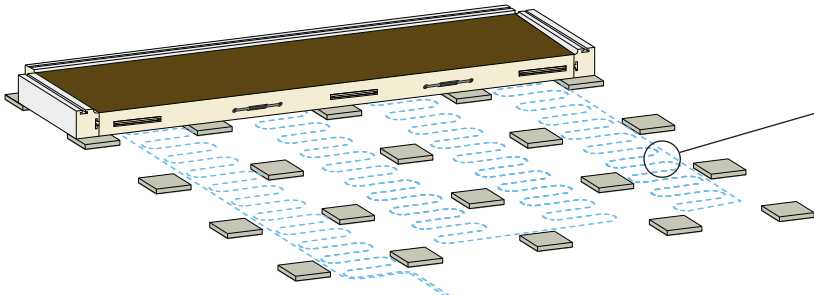
(disponibile per - available for - disponibles pour - Verfügbar für: P100 - P100IX - P250F - P350IX)

PIASTRE DI AERAZIONE A PAVIMENTO E40 E40 floor ventilation plates  
Plaques d'aération pour sol E40 - Boden-Belüftungsplatte E40

Le piastre di aerazione E40 tengono sollevato di 40 mm il pavimento della cella Incold, creando un reticolo d'aria per la ventilazione. Le piastre E40 sono rapide da installare seguendo il disegno fornito.

The E40 ventilation plates keep the Incold cold store room floor raised by 40 mm, creating a lattice of air for ventilation. The E40 plates are quick to install following the drawing supplied.

Rapido da installare  
Quick to install  
Rapide à installer  
Schnell zu installieren



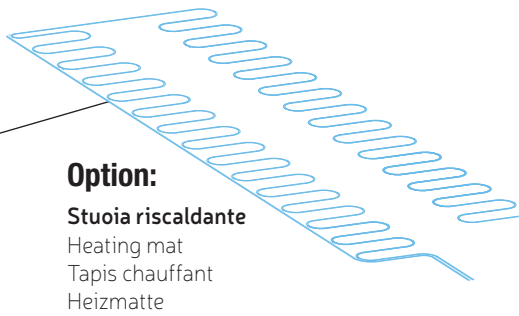
Les plaques d'aération E40 maintiennent le sol de la chambre Incold à 40 mm de hauteur, créant ainsi une grille d'aération pour la ventilation. Les plaques E40 sont rapides à installer selon le dessin fourni.

Die Belüftungsplatten E40 erhöhen den Incold-Zellenboden um 40 mm und so entsteht ein Luftgitter für die Belüftung. Die Platten E40 sind gemäß der mitgelieferten Zeichnung schnell zu installieren.

Ref: INFOTEC M-10.01



**Piastre in polietilene**  
Polyethylene plates  
Plaques de polyéthylène  
Platten aus Polyethylen

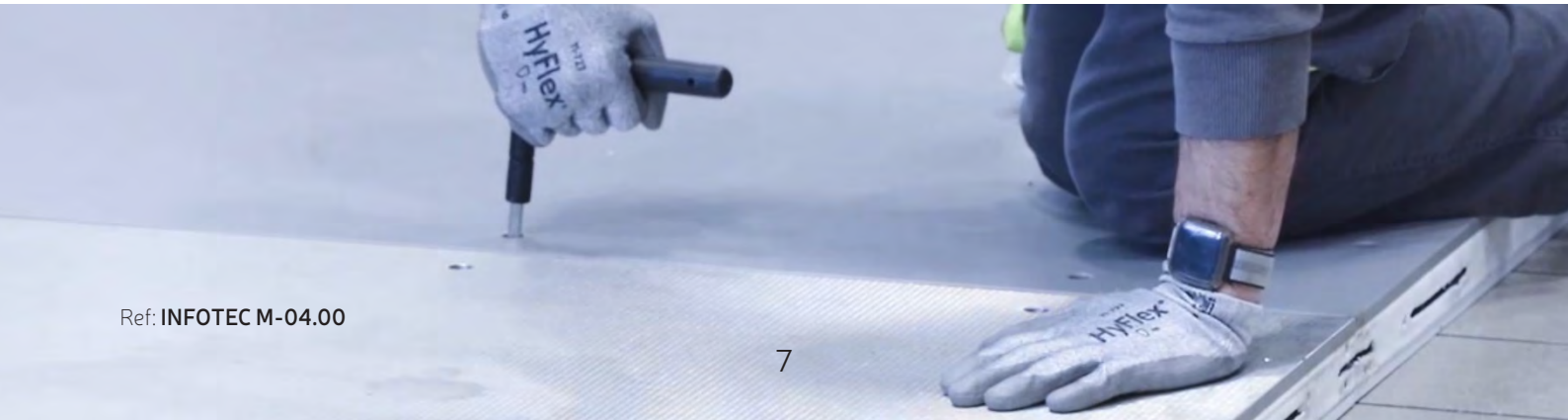


**Option:**  
Stuoia riscaldante  
Heating mat  
Tapis chauffant  
Heizmatte

PAVIMENTI RINFORZATI Reinforced Floors - Renforcés sols - Verstärkte Böden

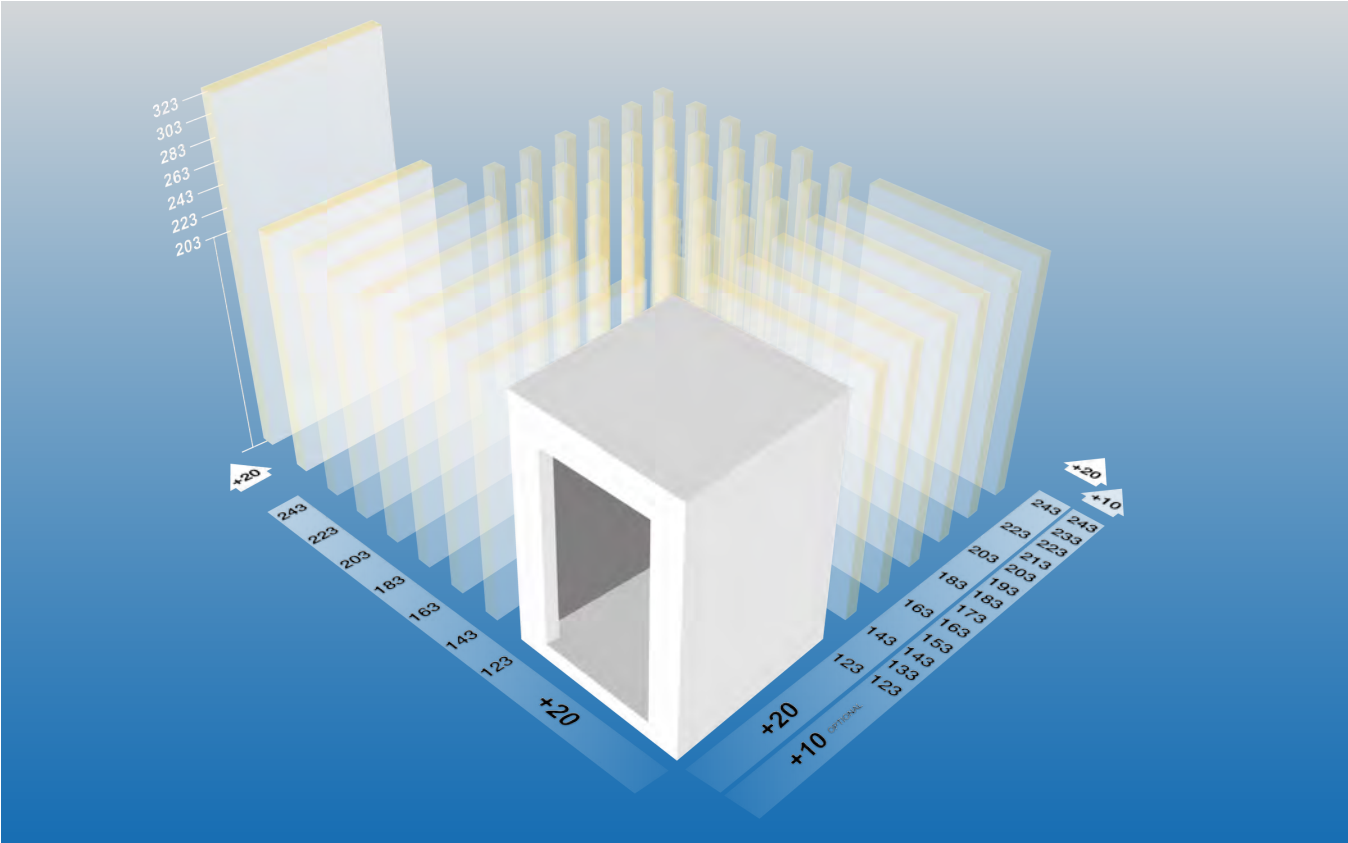
**P 400 FR 400 kg max**  
Stratificato fenolico con rinforzo integrato nella schiuma in poliutero.  
Stratified phenol with reinforcement integrated into the polyurethane foam.  
Stratifié phénolique avec renforcement intégré dans la mousse en polyuréthane.  
Gepresstes Phenollaminat mit PUR-Schaum verschäumt Verstärkung R20

**P 400 IXR 400 kg max**  
Acciaio inox Aisi 304 tipo SE-TB1, micro mandorlato antisdrucciolo R11, spessore 2 mm, su pannello con piano di posa in multistrato marino EN 314 – 1 e 2, spessore 15 mm. Con rinforzo integrato nella schiuma in poliutero.  
Aisi 304 stainless steel sheet, SE-TB1 type, small R11 non-slip rice grain relief pattern, thickness 2 mm, on panel with multi-layer marine EN 314 - 1 and 2 laying level, thickness 15 mm. With reinforcement integrated into the polyurethane foam  
Acier inox Aisi 304 type SE-TB1, antidérapante microperforée R11 épaisseur 2 mm. Collée sur le panneau avec plan de pose en marin multistrato EN 314 – 1 et 2, épaisseur 15 mm. Avec renforcement intégré dans la mousse en polyuréthane  
Edelstahlblech Aisi 304 mustergewalztem Tränenblech, Rutschklasse R11 Stärke 2 mm. Bauseitig auf die Paneele anzubringen, mit Verlegefläche aus Marinesperrholz EN 314 – 1&2, Stärke 15 mm mit im PUR Schaum verschäumt Verstärkung R20.



Ref: INFOTEC M-04.00

MODULARITÀ Modularity - Modularité - Modulbauweise



CERTIFICAZIONI Certification - Certifications - Zertifizierungen

**ISTITUTO GIORDANO**  
Qualità al Plurale.

**ISTITUTO GIORDANO**  
CERTIFICATO DI COSTANZA DELLA PRESTAZIONE  
CERTIFICATE OF CONSTANCY OF PERFORMANCE  
0407-CPN-1339 (00-211-2017)

**CE**

| IDENTIFICAZIONE PRODOTTO<br>PRODUCT IDENTIFICATION | PARAMETRI DI CLASSIFICAZIONE<br>CLASSIFICATION PARAMETERS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| MULTI, MULTI, MULTIT<br>80 mm                      | N. 12458/00/01/02/03/04/05/06/07/08/09/10/11/12/13/14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55/56/57/58/59/60/61/62/63/64/65/66/67/68/69/70/71/72/73/74/75/76/77/78/79/80/81/82/83/84/85/86/87/88/89/90/91/92/93/94/95/96/97/98/99/100/101/102/103/104/105/106/107/108/109/110/111/112/113/114/115/116/117/118/119/120/121/122/123/124/125/126/127/128/129/130/131/132/133/134/135/136/137/138/139/140/141/142/143/144/145/146/147/148/149/150/151/152/153/154/155/156/157/158/159/160/161/162/163/164/165/166/167/168/169/170/171/172/173/174/175/176/177/178/179/180/181/182/183/184/185/186/187/188/189/190/191/192/193/194/195/196/197/198/199/200/201/202/203/204/205/206/207/208/209/210/211/212/213/214/215/216/217/218/219/220/221/222/223/224/225/226/227/228/229/230/231/232/233/234/235/236/237/238/239/240/241/242/243/244/245/246/247/248/249/250/251/252/253/254/255/256/257/258/259/260/261/262/263/264/265/266/267/268/269/270/271/272/273/274/275/276/277/278/279/280/281/282/283/284/285/286/287/288/289/290/291/292/293/294/295/296/297/298/299/300/301/302/303/304/305/306/307/308/309/310/311/312/313/314/315/316/317/318/319/320/321/322/323/324/325/326/327/328/329/330/331/332/333/334/335/336/337/338/339/340/341/342/343/344/345/346/347/348/349/350/351/352/353/354/355/356/357/358/359/360/361/362/363/364/365/366/367/368/369/370/371/372/373/374/375/376/377/378/379/380/381/382/383/384/385/386/387/388/389/390/391/392/393/394/395/396/397/398/399/400/401/402/403/404/405/406/407/408/409/410/411/412/413/414/415/416/417/418/419/420/421/422/423/424/425/426/427/428/429/430/431/432/433/434/435/436/437/438/439/440/441/442/443/444/445/446/447/448/449/450/451/452/453/454/455/456/457/458/459/460/461/462/463/464/465/466/467/468/469/470/471/472/473/474/475/476/477/478/479/480/481/482/483/484/485/486/487/488/489/490/491/492/493/494/495/496/497/498/499/500/501/502/503/504/505/506/507/508/509/510/511/512/513/514/515/516/517/518/519/520/521/522/523/524/525/526/527/528/529/530/531/532/533/534/535/536/537/538/539/540/541/542/543/544/545/546/547/548/549/550/551/552/553/554/555/556/557/558/559/560/561/562/563/564/565/566/567/568/569/570/571/572/573/574/575/576/577/578/579/580/581/582/583/584/585/586/587/588/589/590/591/592/593/594/595/596/597/598/599/600/601/602/603/604/605/606/607/608/609/610/611/612/613/614/615/616/617/618/619/620/621/622/623/624/625/626/627/628/629/630/631/632/633/634/635/636/637/638/639/640/641/642/643/644/645/646/647/648/649/650/651/652/653/654/655/656/657/658/659/660/661/662/663/664/665/666/667/668/669/670/671/672/673/674/675/676/677/678/679/680/681/682/683/684/685/686/687/688/689/690/691/692/693/694/695/696/697/698/699/700/701/702/703/704/705/706/707/708/709/710/711/712/713/714/715/716/717/718/719/720/721/722/723/724/725/726/727/728/729/730/731/732/733/734/735/736/737/738/739/740/741/742/743/744/745/746/747/748/749/750/751/752/753/754/755/756/757/758/759/760/761/762/763/764/765/766/767/768/769/770/771/772/773/774/775/776/777/778/779/780/781/782/783/784/785/786/787/788/789/790/791/792/793/794/795/796/797/798/799/800/801/802/803/804/805/806/807/808/809/810/811/812/813/814/815/816/817/818/819/820/821/822/823/824/825/826/827/828/829/830/831/832/833/834/835/836/837/838/839/840/841/842/843/844/845/846/847/848/849/850/851/852/853/854/855/856/857/858/859/860/861/862/863/864/865/866/867/868/869/870/871/872/873/874/875/876/877/878/879/880/881/882/883/884/885/886/887/888/889/890/891/892/893/894/895/896/897/898/899/900/901/902/903/904/905/906/907/908/909/910/911/912/913/914/915/916/917/918/919/920/921/922/923/924/925/926/927/928/929/930/931/932/933/934/935/936/937/938/939/940/941/942/943/944/945/946/947/948/949/950/951/952/953/954/955/956/957/958/959/960/961/962/963/964/965/966/967/968/969/970/971/972/973/974/975/976/977/978/979/980/981/982/983/984/985/986/987/988/989/990/991/992/993/994/995/996/997/998/999/1000/1001/1002/1003/1004/1005/1006/1007/1008/1009/1010/1011/1012/1013/1014/1015/1016/1017/1018/1019/1020/1021/1022/1023/1024/1025/1026/1027/1028/1029/1030/1031/1032/1033/1034/1035/1036/1037/1038/1039/1040/1041/1042/1043/1044/1045/1046/1047/1048/1049/1050/1051/1052/1053/1054/1055/1056/1057/1058/1059/1060/1061/1062/1063/1064/1065/1066/1067/1068/1069/1070/1071/1072/1073/1074/1075/1076/1077/1078/1079/1080/1081/1082/1083/1084/1085/1086/1087/1088/1089/1090/1091/1092/1093/1094/1095/1096/1097/1098/1099/1100/1101/1102/1103/1104/1105/1106/1107/1108/1109/1110/1111/1112/1113/1114/1115/1116/1117/1118/1119/1120/1121/1122/1123/1124/1125/1126/1127/1128/1129/1130/1131/1132/1133/1134/1135/1136/1137/1138/1139/1140/1141/1142/1143/1144/1145/1146/1147/1148/1149/1150/1151/1152/1153/1154/1155/1156/1157/1158/1159/1160/1161/1162/1163/1164/1165/1166/1167/1168/1169/1170/1171/1172/1173/1174/1175/1176/1177/1178/1179/1180/1181/1182/1183/1184/1185/1186/1187/1188/1189/1190/1191/1192/1193/1194/1195/1196/1197/1198/1199/1200/1201/1202/1203/1204/1205/1206/1207/1208/1209/1210/1211/1212/1213/1214/1215/1216/1217/1218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|                                   |

Porte su cerniera Multisystem  
Multisystem hinged doors  
Portes pivotantes sur charnières Multisystem  
Multisystem Flügeltüren

200 cm

95 cm



Il pannello vano porta è dotato perimetralmente di **ganci eccentrici di serraggio**, che ne consentono il montaggio, come un qualsiasi pannello di parete.  
The door panel is fitted around the outer edge with **camlock fasteners**, like any wall panel, using the camlocks.  
Le panneau de porté est muni de **crochets excentriques de serrage** périphériques qui permettent son montage comme tout panneau de parois.  
Das Türpaneel ist am gesamten Umfang mit **Exzenterhaken zum Spannen** ausgestattet, die die eine Montage, wie alle andere Wandpaneele, ermöglichen.



**Battente** contornato da profilo in alluminio anodizzato, lungo il cui perimetro è alloggiata speciale guarnizione che garantisce la tenuta termica.  
The **leaf** is lined with a profile in anodized aluminum and a special gasket is fitted around the edge to ensure a thermal seal.  
**Battant** entouré d'un profil en aluminium anodisé avec le long de son périmètre un joint spécial qui garantit l'isolement thermique.  
**Türflügel** mit Profil aus Eloxaluminium, mit Spezialdichtung entlang des Umfangs zur perfekten Thermodichtung.



**Cerniere** in materiale plastico composito, munite di rampa elicoidale, registrabili in altezza mediante vite di registro.  
**Hinges** in a plastic compound material with spiral ramp, height adjustable with screws.  
**Charnières** en matière plastique composite, munies de rampe hélicoïdale, réglables en hauteur par vis de réglage.  
**Spiralscharniere** aus Kunststoffverbundmaterial, mit Justierschraube höhenestellbar.



**Maniglia** in materiale plastico composito, con chiusura a chiave e sblocco interno di sicurezza.  
**Handle** in plastic compound material, with lock and key, and inside safety release.  
**Poignée** en matière plastique composite, avec fermeture à clé et déblocage de sécurité intérieur.  
**Griff** aus Kunststoffverbundmaterial, mit Schlüsselverriegelung und interner Sicherheitsentriegelung.

Options



**Passaggio guidovia**  
Rail passage  
Passage de rail  
Laufschienedurchführung



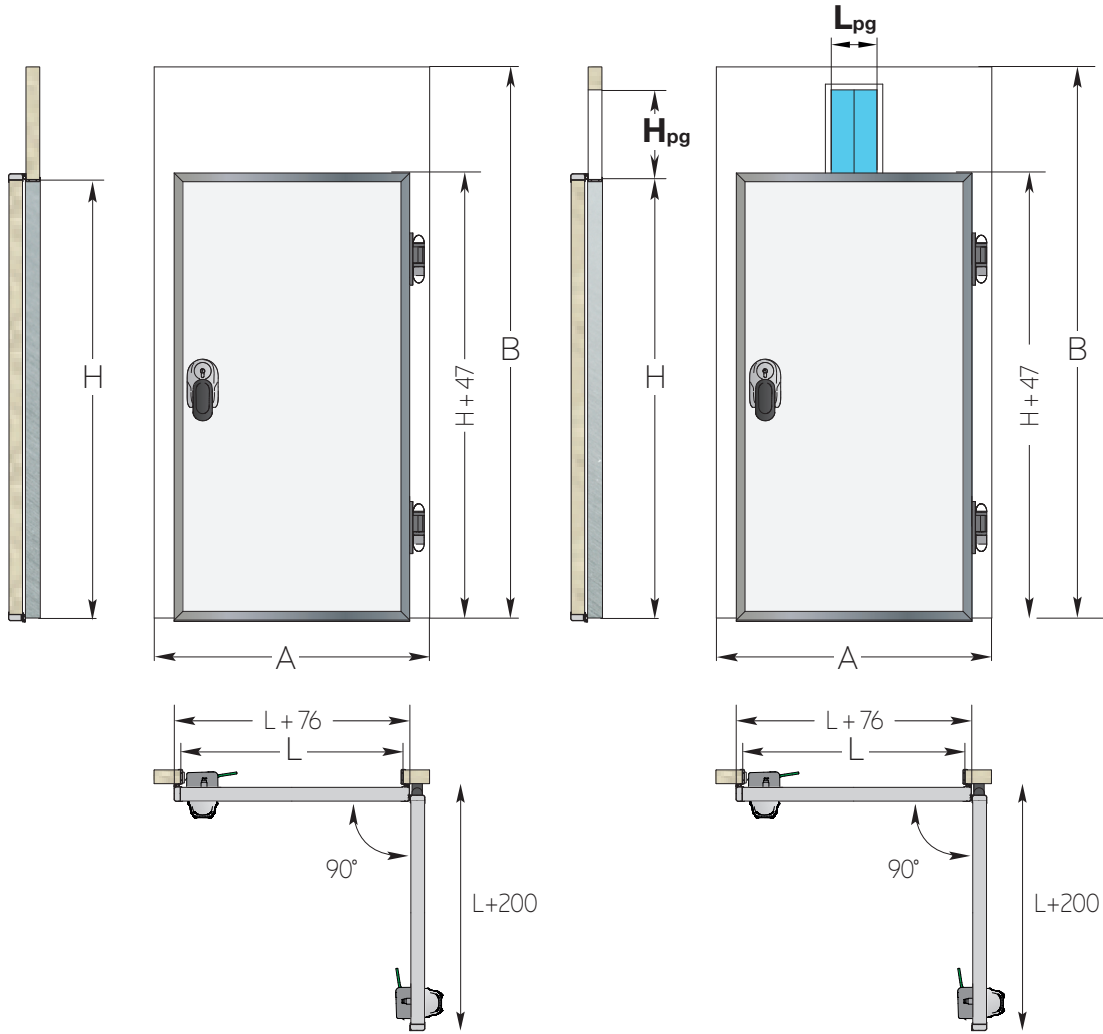
**Oblò rettangolare completo di vetro 300 x 600 H**  
Oval porthole 300 x 600 H  
Hublot ovale 300 x 600 H  
Ovales Sichtfenster 300 x 600 H

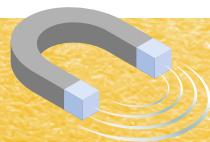


**Maniglione antipanico**  
Anti-Panic bar  
Barre anti-panique  
Antipanikhebel

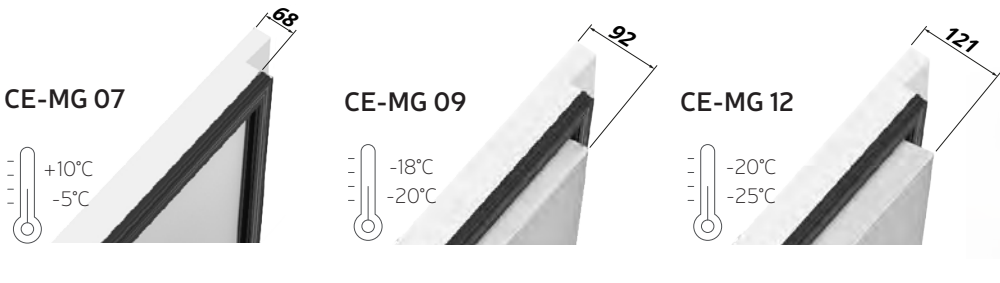
Dimensioni disponibili (mm) - Available dimensions  
Dimensions disponibles - Verfügbare Größen

| Luce netta<br>Clear passage<br>Passage libre<br>Lichte durchgang |                         | Pannello vano porta<br>Door panel<br>Panneaux de porte<br>Tür paneel |      |      |      |      |      |
|------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------|------|------|------|------|------|
| L                                                                | H                       | A                                                                    | 2000 | 2200 | 2400 | 2800 | 3200 |
| 600                                                              | 1900                    | 800                                                                  | x    | x    | x    | x    | x    |
| 600                                                              | 2000                    | 800                                                                  |      | x    | x    | x    | x    |
| 700                                                              | 1900                    | 1200                                                                 | x    | x    | x    | x    | x    |
| 700                                                              | 2000                    | 1200                                                                 |      | x    | x    | x    | x    |
| 800                                                              | 1900                    | 1200                                                                 | x    | x    | x    | x    | x    |
| 800                                                              | 2000                    | 1200                                                                 |      | x    | x    | x    | x    |
| 950                                                              | 1900                    | 1200                                                                 | x    | x    | x    | x    | x    |
| 950                                                              | 1900<br>+ P.G 200 x 400 |                                                                      |      |      | x    |      |      |
| 950                                                              | 2000                    | 1200                                                                 |      | x    | x    | x    | x    |
| 950                                                              | 210<br>+ P.G 200 x 560  |                                                                      |      |      |      | x    | x    |
| 950                                                              | 2200                    | 1200                                                                 |      |      | x    | x    | x    |
| 1200                                                             | 1900                    | 1600                                                                 | x    | x    | x    | x    | x    |
| 1200                                                             | 2000                    | 1600                                                                 |      | x    | x    | x    | x    |
| 1200                                                             | 2200                    | 1600                                                                 |      |      | x    | x    | x    |





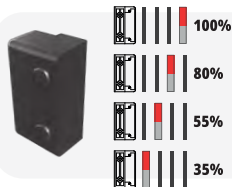
Porte a chiusura magnetica su cerniera Multisystem  
Multisystem hinged doors with magnetic fasteners  
Portes pivotantes sur charnières Multisystem avec fermetures magnétiques  
Multisystem Magnet-Drehtüre



Il pannello vano porta è dotato perimetralmente di **ganci eccentrici di serraggio**, che ne consentono il montaggio, come un qualsiasi pannello di parete.  
The door panel is fitted around the outer edge with **camlock fasteners**, like any wall panel, using the camlocks.  
Le panneau de porté est muni de **crochets excentriques de serrage** périphériques qui permettent son montage comme tout panneau de parois.  
Das Türpaneel ist am gesamten Umfang mit **Exzenterhaken zum Spannen** ausgestattet, die die eine Montage, wie alle andere Wandpaneele, ermöglichen.



Battente in lastre metalliche **sagomate** con impugnatura integrata, isolamento in poliuretano rigido iniettato e guarnizione in EPDM.  
Door leaf in **molded** plates with integrated handgrip, insulation in injected rigid polyurethane and EPDM gasket.  
Vantail en tôles **pliées** avec poignée intégrée, isolation en mousse de polyuréthane rigide injectée et joint ern EPDM.  
Türblatt aus **geformtem** Blech mit eingearbeitetem Griff und umlaufender EPDM-Dichtung. Kerndämmung aus eingespritztem Hart-Polyurethanschaum.



**Chiusure magnetiche** regolabili in 4 intensità.  
**Magnetic fasteners** adjustable in 4 strengths.  
**Fermetures magnétiques** réglables sur quatre intensités.  
**Magnetkraft** nach Bedarf in 4 Stufe einstellbar.



**Cerniere con molla** alzanti, regolabili in tre direzioni.  
**Rising hinges** adjustable in 3 directions.  
**Charnières avec rampe**, réglables en trois directions.  
**Scharniere mit Sprungfedern**, in 3 Richtungen einstellbar.

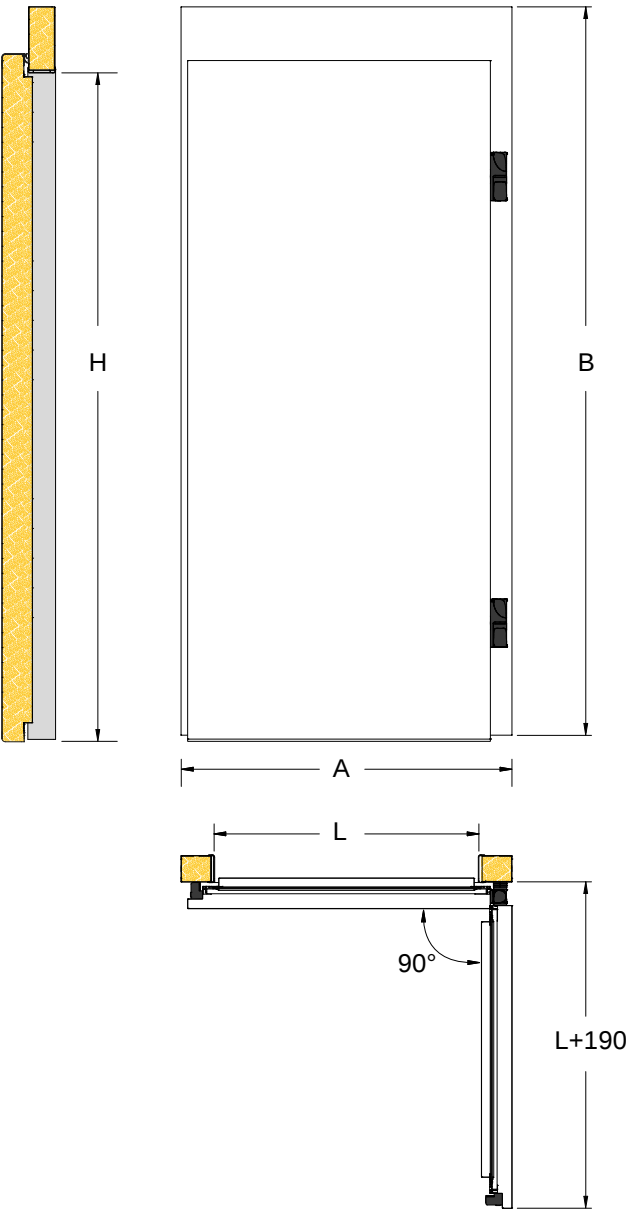
Options



**Oblò rettangolare**  
**completo di vetro 300 x 600 H**  
Oval porthole 300 x 600 H  
Hublot ovale 300 x 600 H  
Ovales Sichtfenster 300 x 600 H

Dimensioni disponibili (mm) - Available dimensions  
Dimensions disponibles - Verfügbare Größen

| Luce netta<br>Clear passage<br>Passage libre<br>Lichte durchgang |      | Pannello vano porta<br>Door panel<br>Panneaux de porte<br>Tür paneel |      |      |      |      |      |
|------------------------------------------------------------------|------|----------------------------------------------------------------------|------|------|------|------|------|
| L                                                                | H    | A                                                                    | B    |      |      |      |      |
|                                                                  |      |                                                                      | 2000 | 2200 | 2400 | 2800 | 3200 |
| 600                                                              | 1900 | 800                                                                  | x    | x    | x    | x    | x    |
| 600                                                              | 2000 | 800                                                                  |      | x    | x    | x    | x    |
| 700                                                              | 1900 | 1000                                                                 | x    | x    | x    | x    | x    |
| 700                                                              | 2000 | 1000                                                                 |      | x    | x    | x    | x    |
| 700                                                              | 1900 | 1200                                                                 | x    | x    | x    | x    | x    |
| 700                                                              | 2000 | 1200                                                                 |      | x    | x    | x    | x    |
| 800                                                              | 1900 | 1000                                                                 | x    | x    | x    | x    | x    |
| 800                                                              | 2000 | 1000                                                                 |      | x    | x    | x    | x    |
| 800                                                              | 1900 | 1200                                                                 | x    | x    | x    | x    | x    |
| 800                                                              | 2000 | 1200                                                                 |      | x    | x    | x    | x    |
| 950                                                              | 1900 | 1200                                                                 | x    | x    | x    | x    | x    |
| 950                                                              | 2000 | 1200                                                                 |      | x    | x    | x    | x    |
| 950                                                              | 2200 | 1200                                                                 |      |      | x    | x    | x    |



Porte scorrevoli Multisystem  
Multisystem sliding doors  
Portes coulissantes Multisystem  
Multisystem Schiebetüren

200 cm

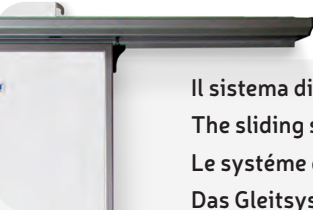
95 cm



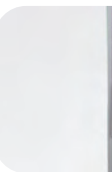
Il pannello vano porta è dotato perimetralmente di **ganci eccentrici di serraggio**, che ne consentono il montaggio, come un qualsiasi pannello di parete.  
The door panel is fitted around the outer edge with **camlock fasteners**, like any wall panel, using the camlocks.  
Le panneau de porté est muni de **crochets excentriques de serrage** périphériques qui permettent son montage comme tout panneau de parois.  
Das Türpaneel ist am gesamten Umfang mit **Exzenterhaken zum Spannen** ausgestattet, die die eine Montage, wie alle andere Wandpaneele, ermöglichen.



**Battente** contornato da profilo in alluminio anodizzato, lungo il cui perimetro è alloggiata speciale guarnizione che garantisce la tenuta termica.  
The **leaf** is lined with a profile in anodized aluminum and a special gasket is fitted around the edge to ensure a thermal seal.  
**Battant** entouré d'un profil en aluminium anodisé avec le long de son périmètre un joint spécial qui garantit l'isolement thermique.  
**Türflügel** mit Profil aus Eloxaluminium, mit Spezialdichtung entlang des Umfangs zur perfekten Thermodichtung.



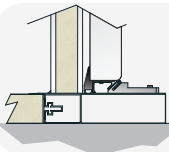
Il **sistema di scorrimento** (guida + carrello) è realizzato interamente in alluminio anodizzato.  
The **sliding system** (guide + carriage) is made entirely of anodized aluminium.  
Le **système de coulissement** (guide + chariot) est entièrement réalisé en aluminium anodisé.  
Das **Gleitsystem** (Schiene + Schlitten) besteht vollständig aus Eloxaluminium



**Maniglia** esterna a leva, maniglia interna a rotazione.  
External lever **handle**, Inside rotation handle.  
**Poignée** extérieure à levier, Poignée intérieure à rotation.  
Außen **Griff** zu Hebel, Innen Griff zu Umdrehung



**Dispositivi di guida inferiore** in acciaio inox.  
**Lower rail system** in stainless steel.  
**Dispositifs de rail inférieur** en acier inox.  
**Untere Gleitvorrichtungen** aus Edelstahl.



**Zoccolo di compensazione** nelle versioni con pavimento.  
**Compensations baseboard** in versions with floor.  
**Seuil de compensation** dans les versions avec sol.  
**Ausgleichssockel** bei den Ausführungen mit Boden.

Options



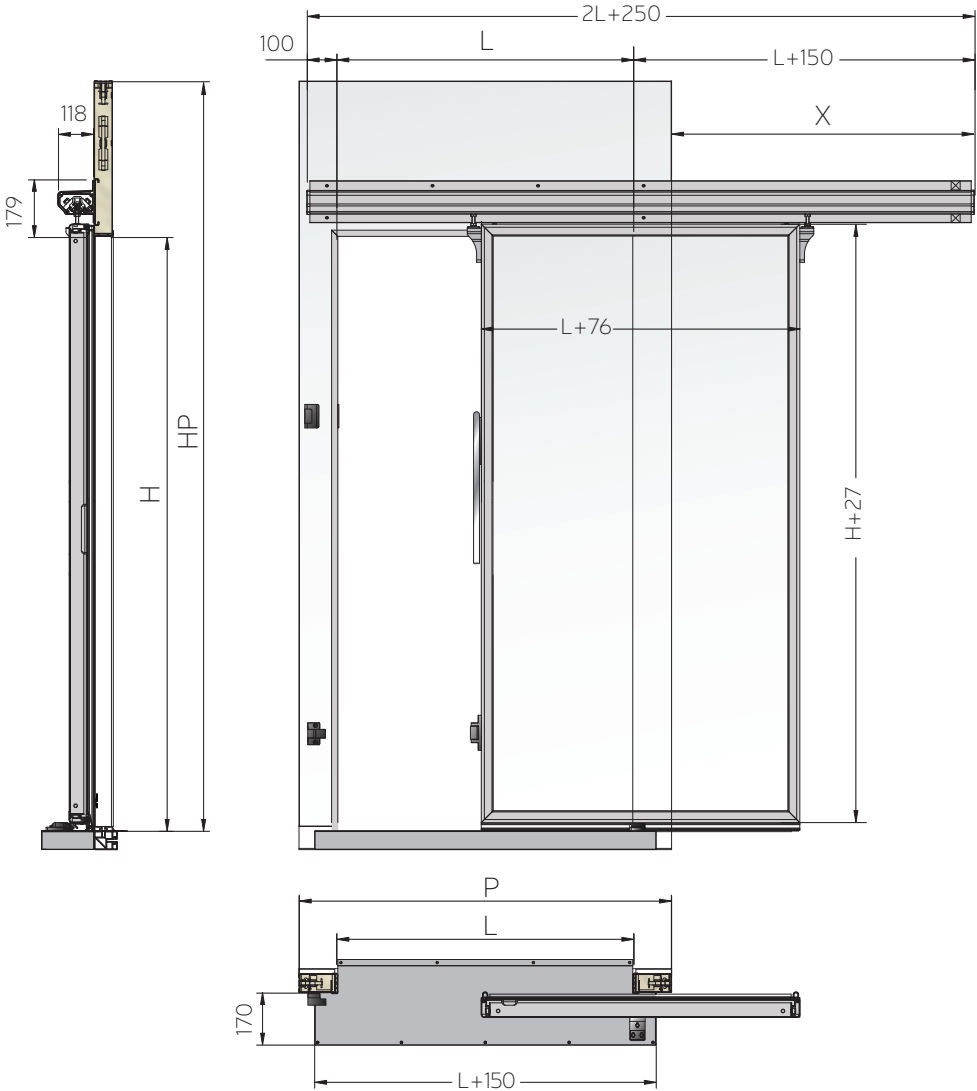
**Serratura con chiave**  
Key lock  
Serrure à clé  
Schloss mit Schlüssel



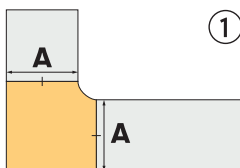
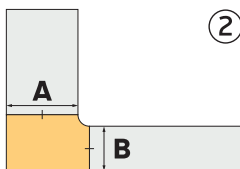
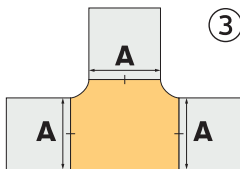
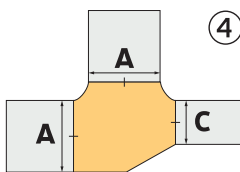
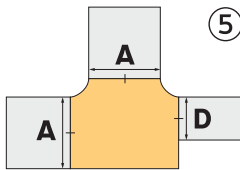
**Oblò rettangolare completo di vetro 300 x 600 H**  
Oval porthole 300 x 600 H  
Hublot ovale 300 x 600 H  
Ovales Sichtfenster 300 x 600 H

Dimensioni disponibili (mm) - Available dimensions  
Dimensions disponibles - Verfügbare Größen

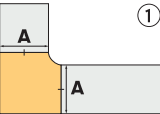
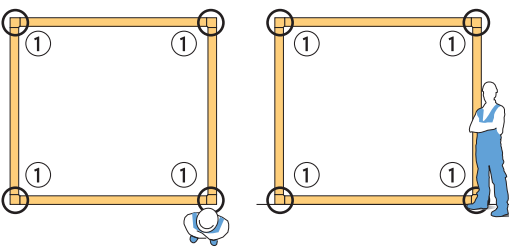
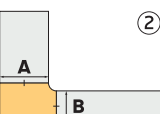
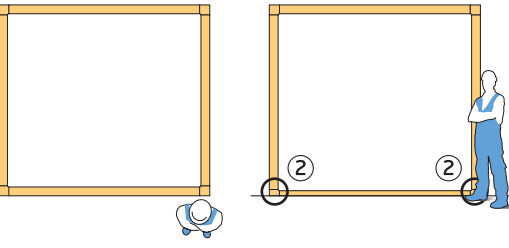
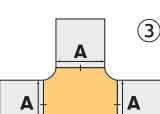
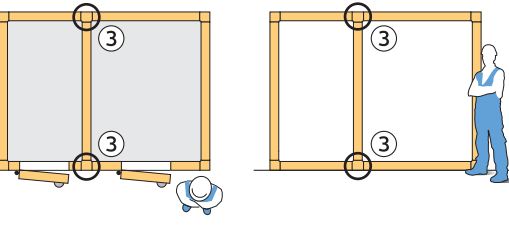
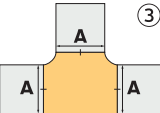
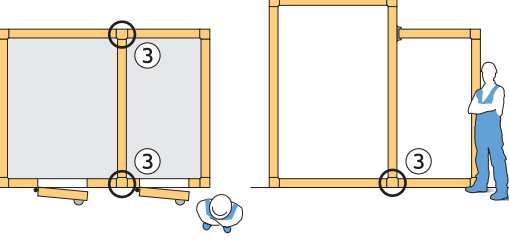
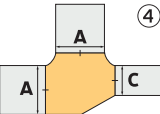
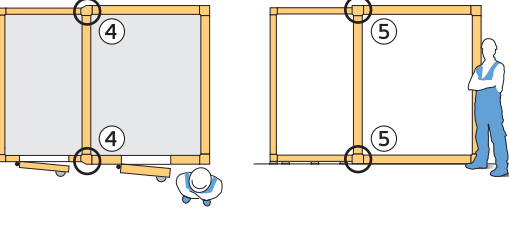
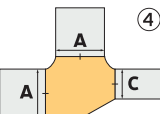
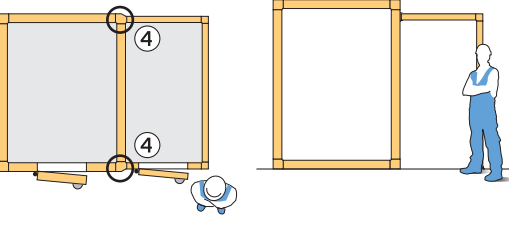
| Luce netta<br>Clear passage<br>Passage libre<br>Lichte durchgang |      | Pannello vano porta<br>Door panel<br>Panneaux de porte<br>Tür paneel |      | HP   |      |      |      |      |
|------------------------------------------------------------------|------|----------------------------------------------------------------------|------|------|------|------|------|------|
| L                                                                | H    | P                                                                    | X    | 2000 | 2200 | 2400 | 2800 | 3200 |
| 600                                                              | 1800 | 800                                                                  | 650  | x    |      |      |      |      |
| 600                                                              | 1900 | 800                                                                  | 650  |      | x    | x    | x    | x    |
| 600                                                              | 2000 | 800                                                                  | 650  |      | x    | x    | x    | x    |
| 700                                                              | 1800 | 1200                                                                 | 600  | x    |      |      |      |      |
| 700                                                              | 1900 | 1200                                                                 | 600  |      | x    | x    | x    | x    |
| 700                                                              | 2000 | 1200                                                                 | 600  |      | x    | x    | x    | x    |
| 800                                                              | 1800 | 1200                                                                 | 750  | x    |      |      |      |      |
| 800                                                              | 1900 | 1200                                                                 | 750  |      | x    | x    | x    | x    |
| 800                                                              | 2000 | 1200                                                                 | 750  |      | x    | x    | x    | x    |
| 950                                                              | 1800 | 1200                                                                 | 975  | x    |      |      |      |      |
| 950                                                              | 1900 | 1200                                                                 | 975  |      | x    | x    | x    | x    |
| 950                                                              | 2000 | 1200                                                                 | 975  |      | x    | x    | x    | x    |
| 950                                                              | 2200 | 1200                                                                 | 975  |      |      | x    | x    | x    |
| 1200                                                             | 1800 | 1600                                                                 | 1150 | x    |      |      |      |      |
| 1200                                                             | 1900 | 1600                                                                 | 1150 |      | x    | x    | x    | x    |
| 1200                                                             | 2000 | 1600                                                                 | 1150 |      | x    | x    | x    | x    |
| 1200                                                             | 2200 | 1600                                                                 | 1150 |      |      | x    | x    | x    |
| 1400                                                             | 2200 | 1600                                                                 | 1350 |      |      | x    | x    | x    |

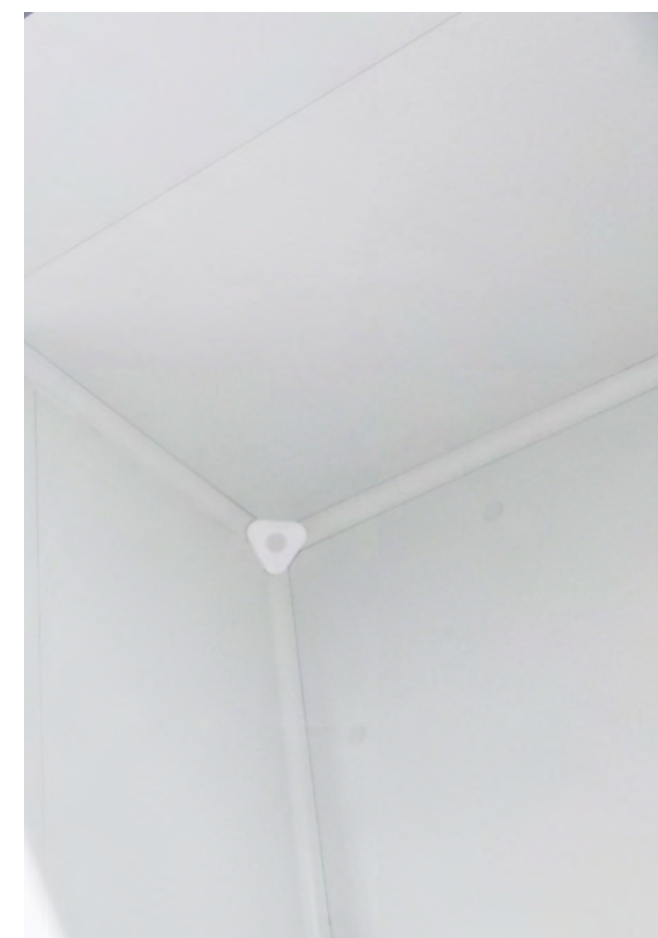


ANGOLARI Edge profiles - Poteaux d'angle - Eckprofile

| Angolare<br>Edge profile<br>Poteau d'angle<br>Eckprofil                             | Verticale<br>Vertical<br>Vertikal | Orizzontale<br>Horizontal<br>Horizontal | Descrizione<br>Description<br>Description<br>Beschreibung                                                                                                                                                                                                                                              | Spessori (mm)<br>Thicknesses<br>Epaisseurs<br>Stärken                                                                                                                                                                                                                      |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
|-------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|----|-----|-----|-----|-----|------|------|-----------------------------------------------------|-----|-----|-----|-----|-----|------|------------|--|--|
|    | ✓                                 | ✓                                       | <b>Angolare a 2 vie per pavimenti, pareti e soffitti di spessore uguale</b><br>2-way edge profile for floors, walls and ceilings of the same thickness<br>Poteau d'angle à 2 voies pour sols, parois et plafonds d'épaisseur égale<br>2-seitiges Eckprofil für Böden, Wände und Decken gleicher Dicke. | <table><tr><th>A</th></tr><tr><td>60</td></tr><tr><td>80</td></tr><tr><td>100</td></tr><tr><td>120</td></tr><tr><td>140</td></tr></table>                                                                                                                                  | A | 60 | 80  | 100 | 120 | 140 |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| A                                                                                   |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 60                                                                                  |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 80                                                                                  |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 100                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 120                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 140                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
|   |                                   | ✓                                       | <b>Angolare a 2 vie per pareti e pavimenti di spessore diverso</b><br>2-way edge profile for walls and floors of a different thickness<br>Poteau d'angle à 2 voies pour parois et sols d'épaisseurs différentes<br>2-seitiges Eckprofil für Wände und Böden verschiedener Dicken.                      | <table><tr><th>A</th><th>B</th><th>B</th></tr><tr><td>80</td><td>60</td><td></td></tr><tr><td>100</td><td>80</td><td></td></tr><tr><td>120</td><td>100</td><td>80*</td></tr><tr><td>140</td><td>120</td><td>100*</td></tr><tr><td colspan="3">*VakuPanel</td></tr></table> | A | B  | B   | 80  | 60  |     | 100  | 80   |                                                     | 120 | 100 | 80* | 140 | 120 | 100* | *VakuPanel |  |  |
| A                                                                                   | B                                 | B                                       |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 80                                                                                  | 60                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 100                                                                                 | 80                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 120                                                                                 | 100                               | 80*                                     |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 140                                                                                 | 120                               | 100*                                    |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| *VakuPanel                                                                          |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
|  | ✓                                 | ✓                                       | <b>Angolare a 3 vie per pareti e divisorio dello stesso spessore</b><br>3-way edge profile for walls and partitions of the same thickness<br>Poteau d'angle à 3 voies pour parois et cloisons d'épaisseur égale<br>3-seitiges Eckprofil für Wände und Trennwände gleicher Dicke.                       | <table><tr><th>A</th></tr><tr><td>60</td></tr><tr><td>80</td></tr><tr><td>100</td></tr><tr><td>120</td></tr><tr><td>140</td></tr></table>                                                                                                                                  | A | 60 | 80  | 100 | 120 | 140 |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| A                                                                                   |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 60                                                                                  |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 80                                                                                  |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 100                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 120                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 140                                                                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
|  | ✓                                 |                                         | <b>Angolare a 3 vie raccordato per pareti di spessore diverso</b><br>3-way filleted edge profile for walls of a different thickness<br>Poteau d'angle à 3 voies raccordé pour parois d'épaisseurs différentes<br>3-seitige Eckverbindung für Wände unterschiedlicher Dicken.                           | <table><tr><th>A</th><th>C</th></tr><tr><td>100</td><td>60</td></tr><tr><td>120</td><td>80</td></tr><tr><td>140*</td><td>100*</td></tr><tr><td colspan="2">*con pavimento - with floor<br/>avec sol - mit Boden</td></tr></table>                                          | A | C  | 100 | 60  | 120 | 80  | 140* | 100* | *con pavimento - with floor<br>avec sol - mit Boden |     |     |     |     |     |      |            |  |  |
| A                                                                                   | C                                 |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 100                                                                                 | 60                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 120                                                                                 | 80                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 140*                                                                                | 100*                              |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| *con pavimento - with floor<br>avec sol - mit Boden                                 |                                   |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
|  |                                   | ✓                                       | <b>Angolare a 3 vie per pavimenti e soffitti di spessore diverso</b><br>3-way edge profile for floors and ceilings of a different thickness<br>Poteau d'angle à 3 voies pour sols et plafonds d'épaisseurs différentes<br>3-seitiges Eckprofil für Böden und Decken mit unterschiedlichen Dicken.      | <table><tr><th>A</th><th>D</th></tr><tr><td>100</td><td>60</td></tr><tr><td>120</td><td>80</td></tr><tr><td>140</td><td>100</td></tr></table>                                                                                                                              | A | D  | 100 | 60  | 120 | 80  | 140  | 100  |                                                     |     |     |     |     |     |      |            |  |  |
| A                                                                                   | D                                 |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 100                                                                                 | 60                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 120                                                                                 | 80                                |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |
| 140                                                                                 | 100                               |                                         |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |   |    |     |     |     |     |      |      |                                                     |     |     |     |     |     |      |            |  |  |

DETTAGLI E POSSIBILITÀ DI ACCOPPIAMENTO Details and possibilities of connection  
Détails et possibilité d'accouplement - Details und Verbindungsmöglichkeiten

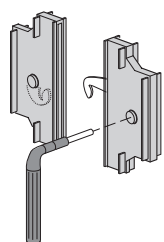
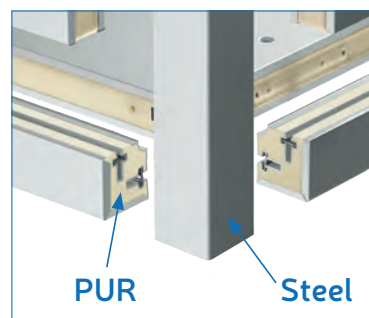
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                       |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    | <b>Accoppiamento pareti, pavimenti e soffitti di uguale spessore</b><br>Connection with walls, floors and ceilings of the same thickness<br>Couplage parois, sols et plafonds d'épaisseur égale<br>Zusammenbau von Wänden, Böden und Decken gleicher Dicke.                                                                                                                                                                          |    |
|    | <b>Accoppiamento pareti e pavimento di diverso spessore</b><br>Connection between walls and floor of different thickness<br>Couplage parois et sol de différentes épaisseurs<br>Zusammensetzung von Wand- und Bodenelementen verschiedener Dicken                                                                                                                                                                                    |    |
|   | <b>Accoppiamento agganciato di celle con divisorio modulare.</b><br>Connection with camlocks of rooms with modular dividing wall.<br>Accouplement accroché de chambres avec un cloison modulaire.<br>Hakenverbindung von Zellen mit stationärer Trennwand.                                                                                                                                                                           |   |
|  | <b>Accoppiamento agganciato e modulare di celle con pavimento e altezze diverse</b><br>Modular connection with camlocks of rooms with floor and different heights.<br>Accouplement accroché et modulaire de chambres avec sol et hauteurs différentes.<br>Modulare Hakenverbindung von Zellen mit Bodenpaneelen und verschiedenen Höhen.                                                                                             |  |
|  | <b>Accoppiamento agganciato e modulare di celle con pavimento e di diverso spessore.</b><br>Modular connection with camlocks of rooms with floor of different thickness.<br>Accouplement accroché et modulaire de chambres avec sol d'épaisseur différente.<br>Modulare Hakenverbindung von Zellen mit Bodenpaneelen und verschiedenen Stärken.                                                                                      |  |
|  | <b>Accoppiamento agganciato e modulare di celle di spessore e altezze diverse con e senza pavimento</b><br>Modular connection with camlocks of rooms with different heights and thicknesses with and without floor.<br>Accouplement accroché et modulaire de chambres d'épaisseur et hauteurs différentes avec et sans sol.<br>Modulare Hakenverbindung von Zellen mit verschiedenen Stärken und Höhen, mit oder ohne Bodenpaneelen. |  |



**Armadi Frigoriferi Componibili**  
Refrigerated cabinet elements  
Armoires Frigorifiques à Éléments  
Zusammenbaubare Kühlschränke

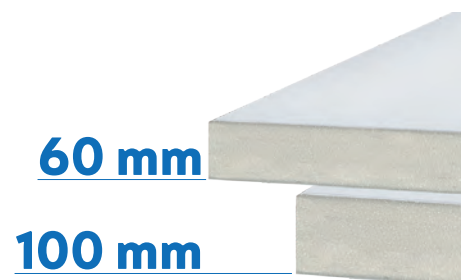
**CE**  
EN 14509

**B-s2,d0**  
EN 13501-1



**UNIONE CON  
GANCI ECCENTRICI  
A DOPPIO EFFETTO**

Connection with dual effect camlocks  
Union par crochets excentriques à double effet  
Verbindung mit exzentrischen Doppeleffekthaken



**60 mm**  
**100 mm**

**2 SPESSORI**  
2 Thicknesses  
2 Epaisseurs  
2 Stärken

**Armadi Frigoriferi Componibili**,  
unione mediante ganci eccentrici.  
Ideali per l'utilizzo in spazi ristretti  
quali ristoranti, cucine, mense e  
laboratori.

**Refrigerated cabinet elements**, can  
be joined using camlocks. Ideal for  
restaurants, kitchens, canteens and  
laboratories where space is at a pre-  
mium.

**Armoires Frigorifiques à Éléments**,  
union par crochets excentriques.  
Idéales pour l'utilisation dans des  
espaces étroites comme restau-  
rants, cuisines, cantines et labora-  
toires.

**Zusammenbaubare Kühlschränke**,  
Zusammenbau mit Exzenterhaken.  
Ideal zum Einsatz in kleinen Räumen  
wie Restaurants, Küchen, Mensen  
und Labs.



**SPORTELLI  
SPORGENTI**

Protruding half doors  
Portillons en saillie  
hervorstehende Entnahmeluken

**ISO: mm 60-100**  
**MODUL: mm 800**  
**H int.: mm 2030**

**Isolamento** - Insulation - Isolation - Isolierung  
PUR - 41 kg/m³ -  $\lambda$  0,023 W/mK  
**Reaction to fire B-s2,d0 standard**



**PORTE** Doors - Portes - Türen  
**610x1700 mm** (Luce netta - Net opening - Passage libre - Nettoöffnung)

**SPORTELLI** Half doors - Portillons - Entnahmeluken  
**610x800 mm** (Luce netta - Net opening - Passage libre - Nettoöffnung)

**per un facile inserimento su apposite guide, di ripiani grigliati cm 60 x 80 o teglie pasticceria cm 60 x 40 cm**

for an easy insertion on special runners of wire shelves cm 60 x 80 or pastries trays 60 x 40 cm.

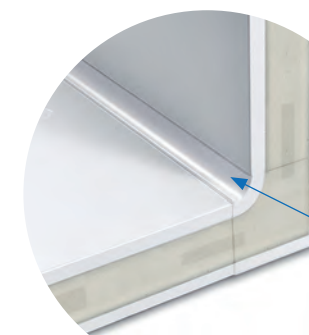
pour insertion facile, sur des guides appropriés, de tablettes en grille cm 60 x 80 ou de plats pour pâtisserie 60 x 40 cm.

um das leichte Einsetzen von Gitterauslagen 60 x 80 bzw. Konditorei-Behältern 60 x 40 cm auf den entsprechenden Schienen zu ermöglichen.



**PIEDINI REGOLABILI**

Adjustable feet  
Pieds réglables  
Einstellbare Füße

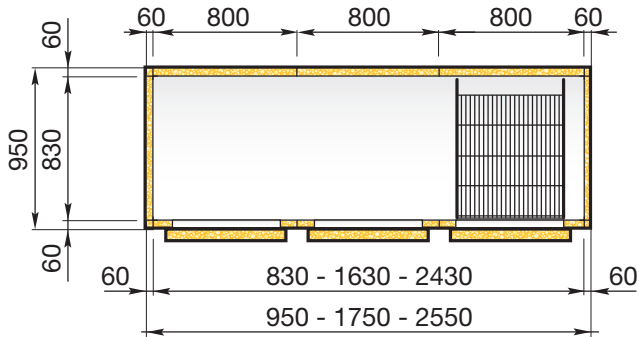
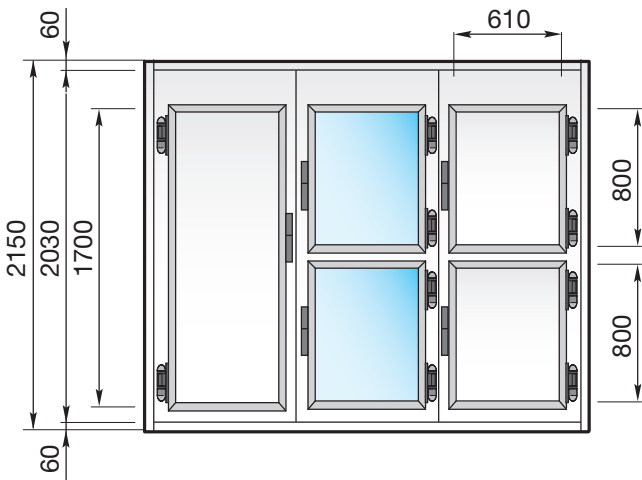


**ANGOLI INTERNI  
ARROTONDATI  
R15**

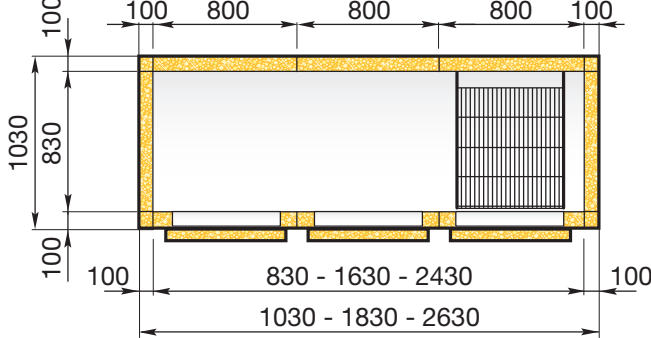
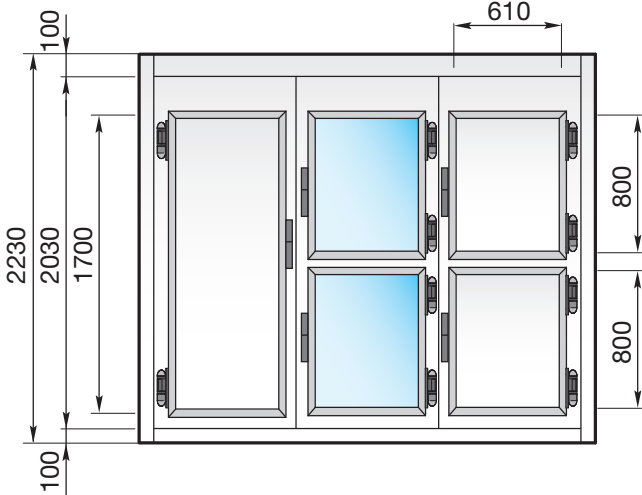
Rounded R15 internal corners  
Angles intérieurs arrondis R15  
Abgerundete Innenecken R15

DIMENSIONI Dimensions - Dimensions - Standardabmessungen

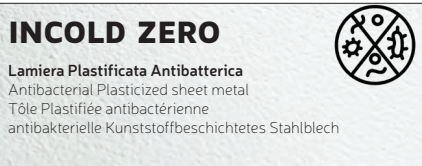
ISO 60 mm



ISO 100 mm



Options: RIVESTIMENTI Panel finishing - Revêtement - Ausführungen



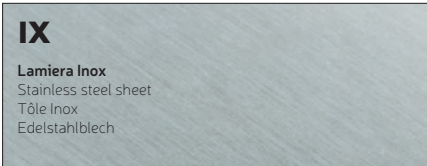
**INCOLD ZERO**  
Lamiera Plastica Antibatterica  
Antibacterial Plasticized sheet metal  
Tôle Plastique antibactérienne  
antibakterielle Kunststoffbeschichtetes Stahlblech

Lamiera di acciaio zincato, plastificato con film in PVC antibatterico, spessore 120 micron.

Galvanized sheet steel with antibacterial plastic coating PVC, 120 micron thick.

Tôle d'acier galvanisée plastifiée avec film en PVC antibactérien, épaisseur de 120 micron

Verzinktes, kunststoffbeschichtetes Stahlblech mit antibakteriellem PVC-Film. Stärke 120 micron



**IX**  
Lamiera Inox  
Stainless steel sheet  
Tôle Inox  
Edelstahlblech

Lamiera INOX AISI 304, finitura scotch brite con pellicola protettiva.

AISI 304 stainless sheet steel, finished with Scotch-Brite treatment with protective film.

Tôle INOX AISI 304, finition SCOTCH BRITE avec pellicule de protection.

Blech aus EDELSTAHL AISI 304 Scotch-Brite- mit Schutzfolie versehen.

Options: ACCESSORI Accessories - Accessoires - Zubehör



60 x 80 cm

**Griglie interne estraibili** di acciaio zinco-cromato  
**Removable internal grilles** in galvanised chrome-plated steel  
**Grilles internes amovibles** en acier zingué-chromé  
**Herausnehmbare Innenroste** aus Stahldraht



**Porte cieche e a vetri** (a vetri solo per temperature positive)  
**Solid and glass doors** (glass doors for positive temperature only)  
**Portes pleines et vitrées** (vitrées seulement pour température positive)  
**blinde Türen und Glastüren** (Glastüren nur für Normalkühlung)



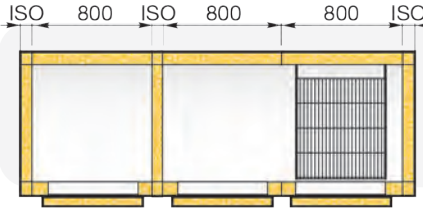
**Sportelli ciechi e a vetri** (a vetri solo per temperature positive)  
**Solid half doors and glazed half doors** (glazed for positive temperature only)  
**Portillons pleins et en verre** (verre seulement pour température positive)  
**blinde oder verglaste Entnahmeluken** (verglaste nur für Normalkühlung)



**Illuminazione interna**  
**Internal lighting**  
**Eclairage intérieur**  
**Innenbeleuchtung**



**Impianti frigoriferi** a soffitto per temperature positive o negative.  
Ceiling **refrigeration units** for negative and positive temperatures.  
**Installations frigorifiques** au plafond pour températures positives et négatives.  
**Kühlanlagen** zum Einbau als Deckenmodelle für Temperaturen über und unter 0 °C.



**Divisori interni verticali**  
**Vertical internal dividing walls**  
**Cloisons verticales de séparation à l'intérieur**  
**senkrechte Innere Trennwände**

SCAFFALATURE Shelvings - Rayonnage - Regalsystem

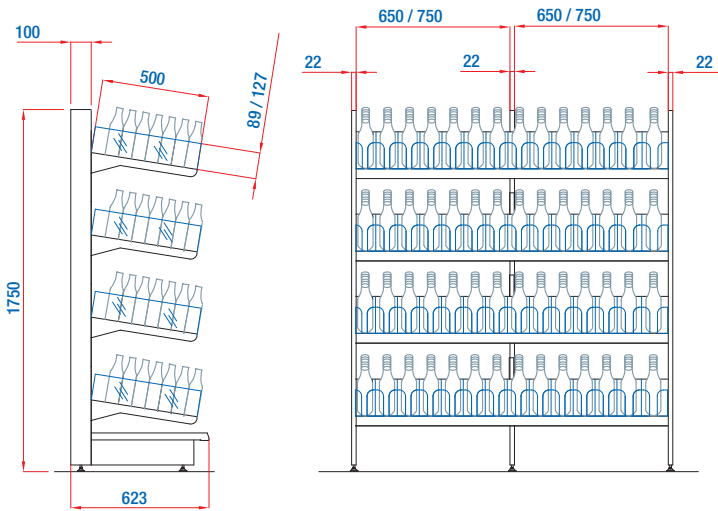
EASYRACK

Scaffalatura alluminio/polietilene  
Shelving in aluminium and polythene  
Rayonnage en aluminium et polythène  
Regalsystem aus Aluminium und Polyäthylen



DRINK RACK

Scaffalatura Drink  
Drink shelving  
Rayonnage pour boissons  
Regalsystem drink



TENDE A STRISCE Strip curtains - Rideaux a lanières - Streifenvorhänge

ST PVC

Chiusura a strisce trasparenti supporto in PVC  
Strip curtain PVC bracket  
Rideaux à lanières avec support en PVC  
Streifenvorhänge mit Einhängsystem aus PVC



COIBENT

Tende a strisce coibentate  
Insulated strip curtains  
Rideaux à bandes isolées  
Streifen-Isolier-Vorhänge



Energy saving



Thermal insulation



Reduction of condensation

VETRATE TERMICHE Thermal glass - Verre thermique - Thermo-Verglasung

Mod. AD 70

Vetrata termiche caratterizzate da un telaio in PVC termosaldato  
Insulated windows, featuring a PVC heat sealed frame  
Double vitrage caractérisé par un châssis en PVC thermosoudé  
Thermo-Fenster mit einem thermisch geschweißten PVC-Rahmen

Ref: INFOTEC F-00.01



Mod. ALL

Vetrata termica con telaio in alluminio anodizzato e vetro a singola camera  
Thermal glass with anodised aluminum frame and single chamber glass  
Verre thermique avec un cadre en aluminium anodisé et un verre à chambre unique  
Thermo-Verglasung mit eloxiertem Aluminiumrahmen und Einkammerglas

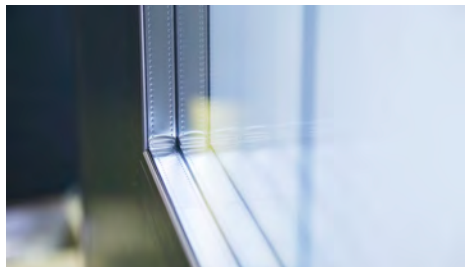
Ref: INFOTEC F-00.03



Mod. FILO ALU 2C

Vetrata a filo - telaio in alluminio  
Thermal window flush with the wall of the cold room - aluminium frame  
Baie vitrée affleurante avec la parois de la CF - cadre en aluminium  
wandbündiges Glasfenster - Rahmen aus aluminium

Ref: INFOTEC F-00.02



PLAFONIERA LED Ceiling light Led - Plafonnier Led - Deckenleuchte Led



Durable, Waterproof

20 W  
1600 Lm  
230 V 50 HZ

GRUPPI FRIGORIFERI Condensing units - Unités frigorifiques - Kälteanlagen



Monoblocchi a parete accavallati  
Saddle packaged units for cold rooms  
Monoblocs cavaliers pour chambres froides  
Huckepackaggregat



Monoblocchi a tampone  
Plug-in packaged units for cold rooms  
Monoblocs à tampon pour chambres froides  
Stopferaggregat



Monoblocchi a soffitto  
Packaged units, ceiling mounting installation  
Monoblocs à plafond pour chambres froides  
Deckenaggregat



Serie split  
Split range  
Série split  
Serie Split



Serie split con evaporatore statico  
Split range with static evaporator  
Série split avec évaporateur statique  
Serie Split mit statischem Verdampfer

# INCOLD SUPERMARKET SOLUTIONS



Sale di lavorazione - Food preparation areas - Salles de travail  
Raum für Essenvorbereitung



Grande distribuzione - Supermarkets - Grande distribution  
Supermärkte



Laboratori - Laboratories - Laboratoires - Laboratorien



Ristorazione - Restaurants - Restauration - Restaurants



Esecuzioni personalizzate - Customization - Exécutions personnalisées - Sonderanfertigungen



**INCOLD S.p.A.**

Via Grandi 1, 45100 Rovigo, Italy  
incold.it | incoldactive.it

