



CARATTERISTICHE STANDARD

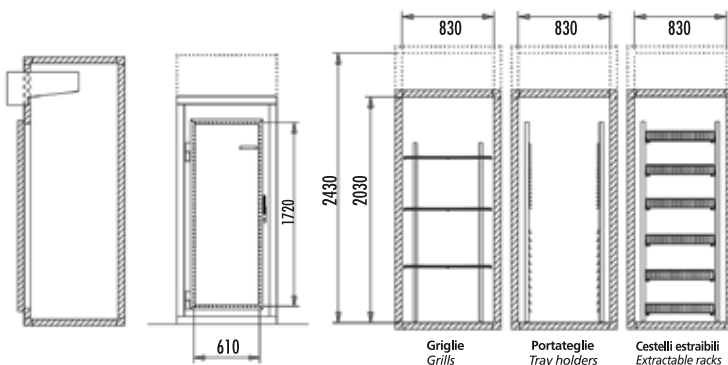
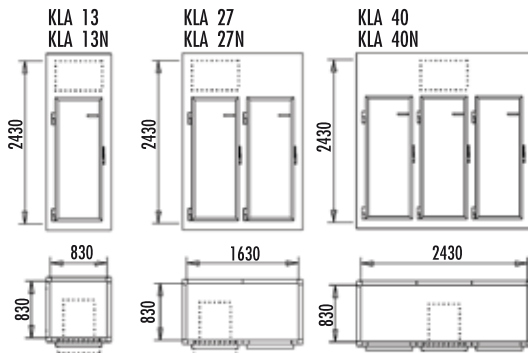
- Pannelli: rivestimento in lamiera plastificata atossica, isolamento in poliuretano
S6 K = 0,336 W/m²K
S10 K = 0,208 W/m²K
- Angolari: rivestimento in lamiera plastificata atossica, isolamento in poliuretano
- Serraggio: con fasteners a doppio aggancio e sistema di centraggio FAST-FIT
- Porte: luce netta 61x172 (mod. SP6 o SN6)
- Chiusura con chiave
- Pavimento con finitura interna arrotondata
- Illuminazione interna (su FB)

STANDARD FEATURES

- Panels: in sheet metal with non-toxic plastic cladding, polyurethane insulation D = 38-40 kg/m³.
S6 K = 0,336 W/m²K
S10 K = 0,208 W/m²K
- Edges: in non-toxic plastified sheet finishing polyurethane
- Assembly: with twin-hook fasteners and FAST-FIT centering system.
- Doors: clear passage 61x172 (Mod. SP6 or SN6)
- Key lock
- Floor with internal rounded finishing
- Internal lights (on FB)



PENTANO
PENTANE



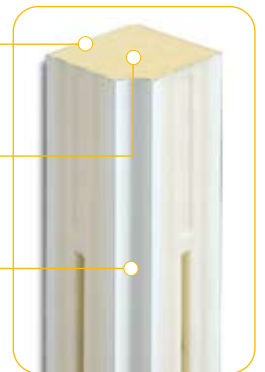
C/FBS hi 203	C/FB hi 243
S6 he215	S6 he255
S10 he223	S10 he263

Nuovo Angolare brevettato New patented edge

LAMIERA ESTERNA PLASTIFICATA
ARROTONDATA - RAGGIO 7
EXTERNAL ROUNDED PLASTIFIED
STEEL - RADIUS 7

SCHIUMA POLIURETANICA
POLYURETHANE FOAM INSULATION

LAMIERA INTERNA PLASTIFICATA
ARROTONDATA - RAGGIO 15
INTERNAL ROUNDED PLASTIFIED
STEEL - RADIUS 15



Freeblock Slim

