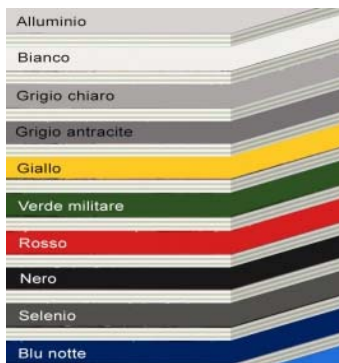
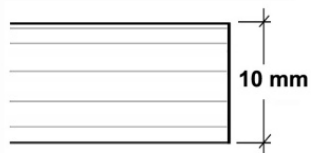


HARDWARE

flight case and cabinet components

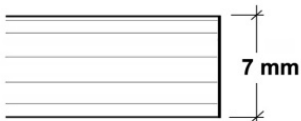
RIVESTIMENTI ESTERNI - vers. 12/2013



RY7P10...QF

Multistrato sp. 10mm, 5 strati -
incollaggio fenolico

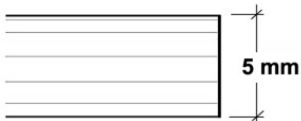
materiale: Compensato marino calibrato
9,1mm + laminato plastico 0,9mm
finitura: Quarzo (cm 244 x 122)



RY5B07...QF

Multistrato sp. 7mm, 5 strati -
incollaggio fenolico

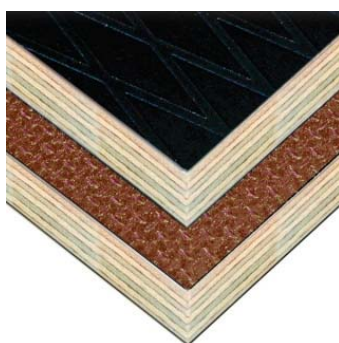
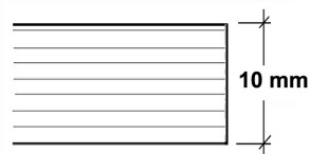
materiale: Compensato marino calibrato
6,1mm + laminato plastico 0,9mm
finitura: Quarzo (cm 244 x 122)



RY5P05...QF

Multistrato sp. 5mm, 5 strati -
incollaggio melaminico

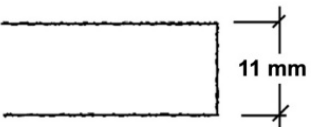
materiale: Compensato incoll. melaminico
calibrato 4,1mm + laminato plastico
0,9mm
finitura: Quarzo (cm 244 x 122)



RY7B10NRB

Multistrato sp. 9,5 mm 7 strati -
incollaggio fenolico

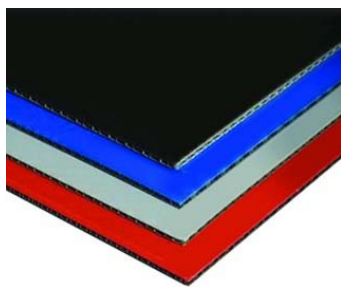
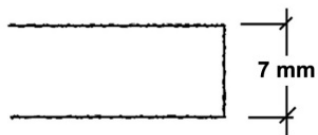
materiale: Compensato marino +
trattamento fenolico di superficie
bifacciale
finitura: Lato esterno: colore nero, solchi
a linee romboidali. Lato interno: colore
nero, superficie liscia di immediato
utilizzo.



X15110S

Pannello a superficie rinforzata sp
11mm. Riduzione peso del 40%
rispetto ai compensati marini.

materiale: Polipropilene
finitura: Nero



X15070...

Rivestimento ultraleggero spessore
7 mm

materiale: Polipropilene



X15100S

Rivestimento ultraleggero spessore
10mm

materiale: polipropilene
finitura: Pelle colore nero
peso: 10,2 kg.