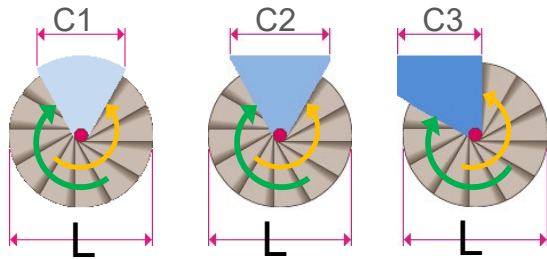


DIABILE GLASS

DIAMETRI E PIANEROTTOLI, DIAMETERS AND LANDINGS, DIAMÈTRES ET PALIERS



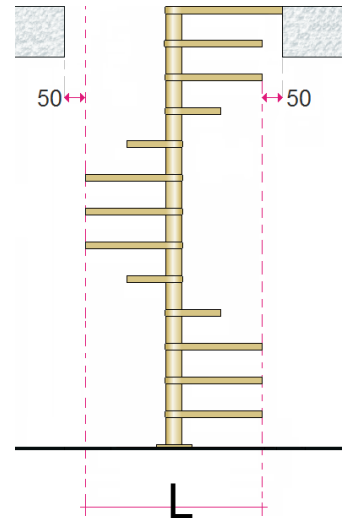
Diametri disponibili, senso di salita, forme e possibili pianerottoli d'arrivo con dimensione d'uscita per scale a pianta circolare e a pianta quadra.

Available diameters, staircase rotation, shapes and possible arrival landings with exit dimension for round and well staircases.

Diamètres disponibles, sens de rotation, formes et possibles paliers d'arrivée avec dimension de sortie pour escaliers ronds ou carrés.

L	C1	C2	C3
1120	656	697	560
1220	708	756	610
1320	760	814	660
1420	812	872	710
1520	864	930	760
1620	916	988	810

FORO, WELL, TRÉMIE

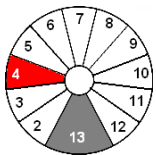


APERTURA GRADINI, TREADS OPENING, OUVERTURE DES MARCHES



L 1120 ÷ 1320

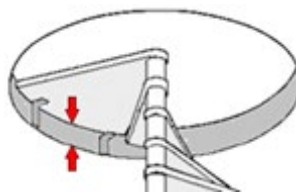
Y = 30°



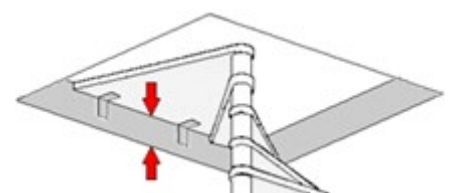
L 1420 ÷ 1620

Y = 27°

FISSAGGIO ARRIVO SBARCO, FIXING OF THE ARRIVAL LANDING, FIXATION DU PALIER D'ARRIVÉE



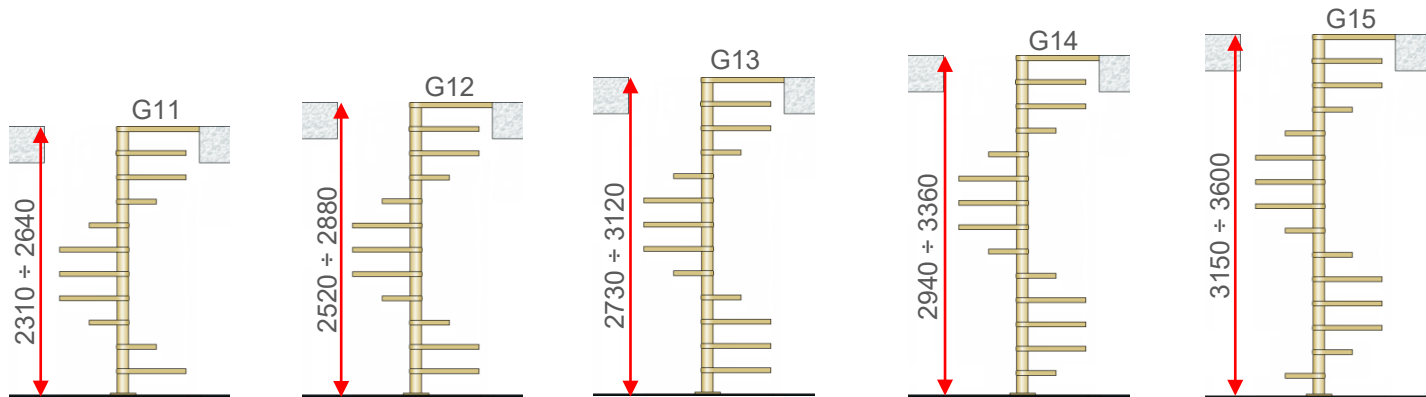
MIN 210



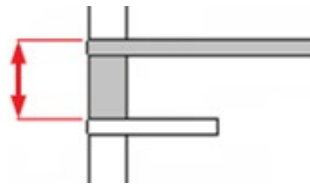
MIN 210

DIABILE GLASS

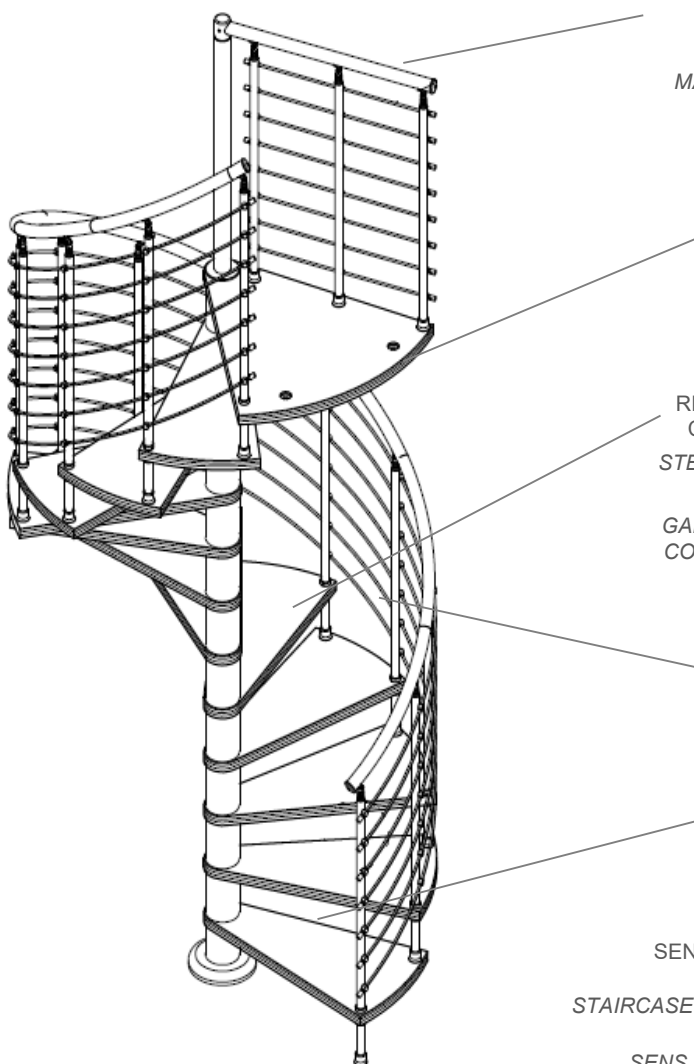
ALTEZZE E NUMERO GRADINI, FLOOR HEIGHTS AND TREADS NUMBER, HAUTEURS ET NOMBRE DES MARCHES - G11 ÷ G...



MIN 205 ÷ MAX 240



CARATTERISTICHE, FEATURES, CARACTÉRISTIQUES



CORRIMANO ACCIAIO MODULARE
METAL MODULAR HANDRAIL
MAIN COURANTE EN ACIER MODULAIRE

VETRO 10+10+10mm
GLASS 10+10+10mm
VERRE 10+10+10mm

RINGHIERA IN ACCIAIO CROMATO CON
COLONNE Ø 30mm E TONDINI Ø 8mm
STEEL CHROME BANISTER WITH SPINDLES
Ø 30mm AND RODS Ø 8mm

GARDE-CORPS EN ACIER CHROMÉ AVEC
COLONNETTES Ø 30mm ET TIGES Ø 8mm

PALO METAL
METAL CENTRAL POLE
POTEAU EN MÉTAL

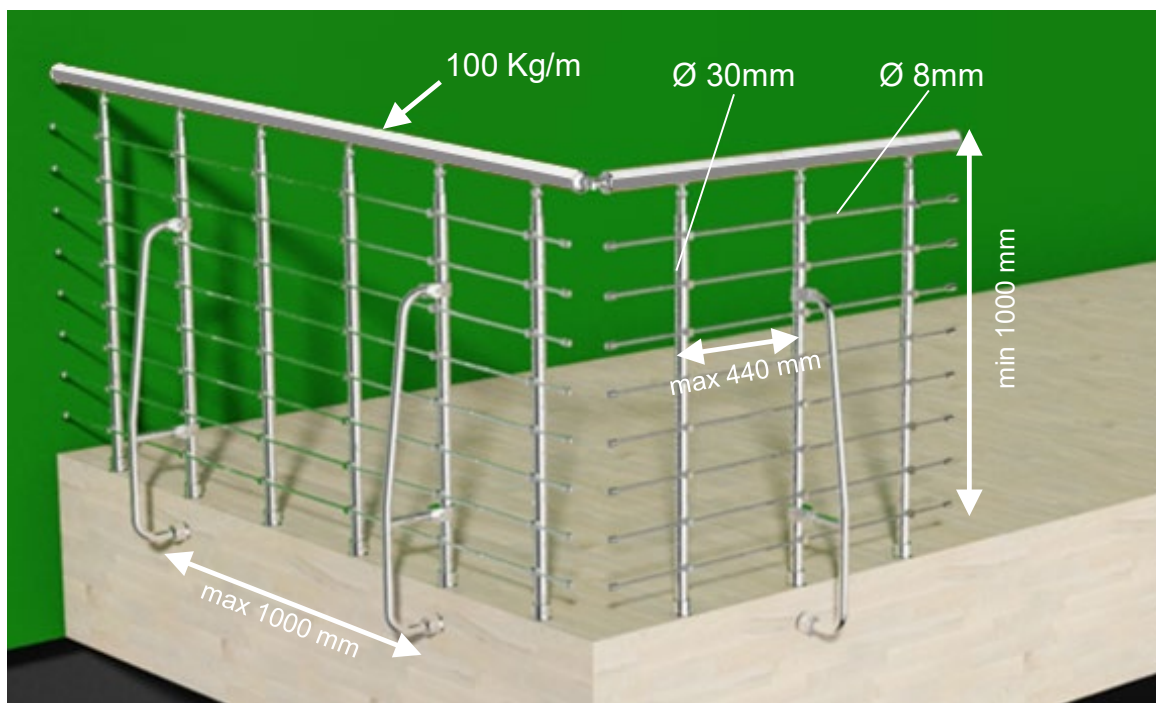
PORTATA 200 Kg/m²
LOAD 200 Kg/m²
PORTÉE 200 Kg/m²

SENSO DI SALITA: ORARIO E ANTIORARIO
USO INTERNO
STAIRCASE ROTATION: CLOCKWISE AND ANTICLOCKWISE
INTERNAL USE

SENS DE MONTÉE: HORAIRE OU ANTI-HORAIRE
USAGE INTÉRIEUR

DIABILE GLASS

BALAUSTRE PROTEZIONE FORO, FLOOR PROTECTION BALUSTRADE, GARDE-CORPS ÉTAGE POUR LA TRÉMIE



CORRIMANO LEGNO – Wood handrail - Main courante en bois



CORRIMANO ELICOIDALE MODULARE

HELICOIDAL HANDRAIL MODULAR

MAIN COURANTE HÉLICOÏDALE MODULAIRE