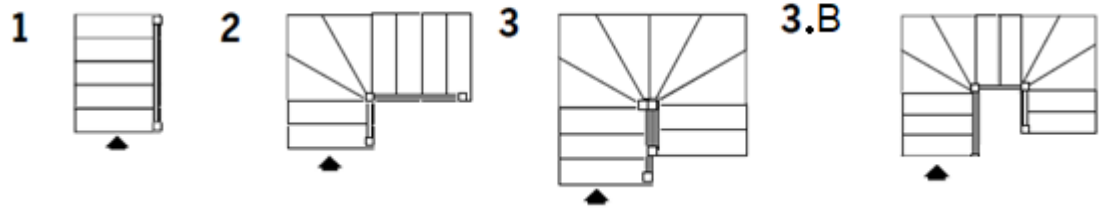
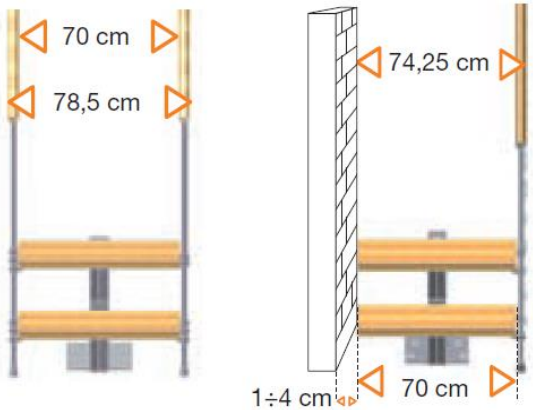
STILO

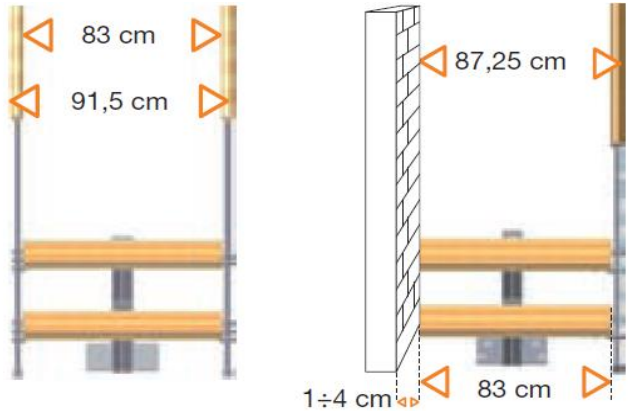
Forme · Formes · Shapes · Formen · Formas

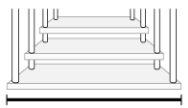


STILO 70

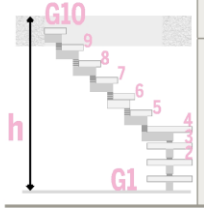


STILO 83





700 mm mm.
830 mm mm.



G10	G11	G12	G13	G14	G15	G16	G17
h	h	h	h	h	h	h	h
1905	2075	2245	2415	2585	2755	2925	3095
2555	2790	3025	3260	3495	3730	3965	4200

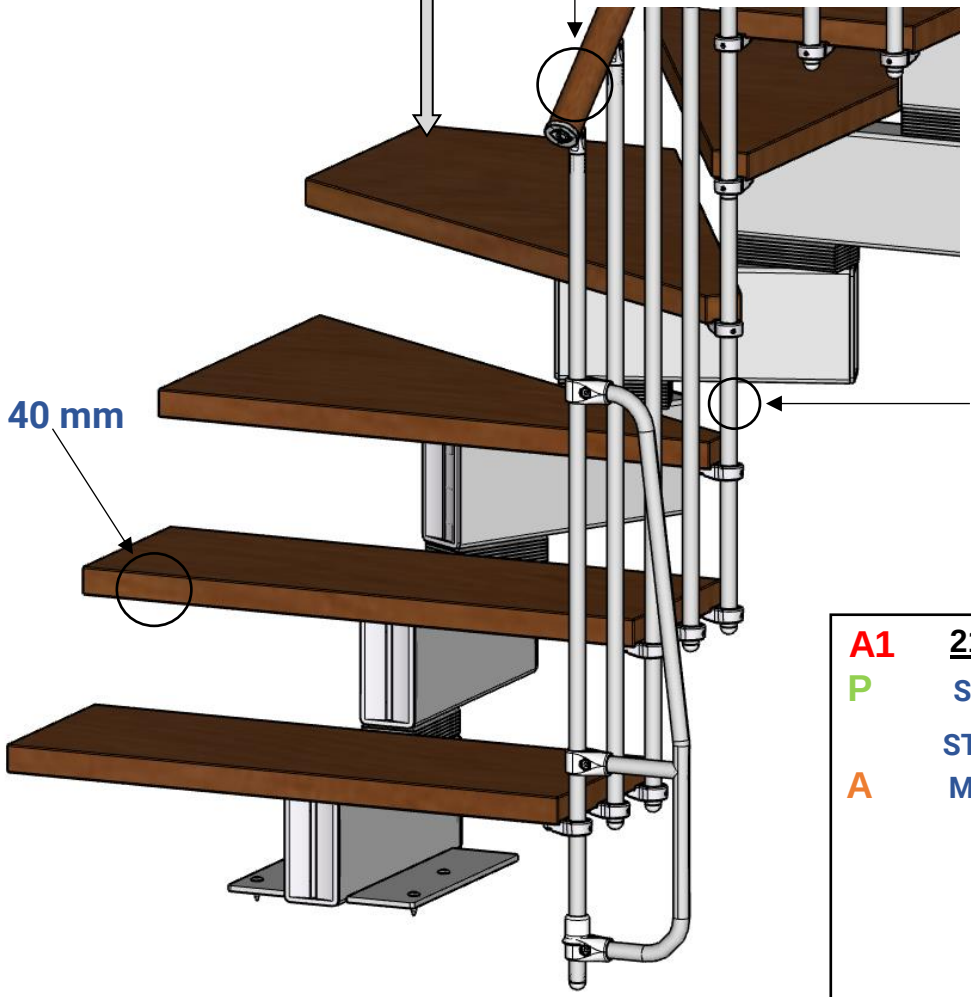


STILO

Caratteristiche tecniche
Technical specifications
Spécifications techniques
Technische Daten
Características técnicas

Ø45 Legno
Wood
Bois
Holz
Madera

400 Kg/m²

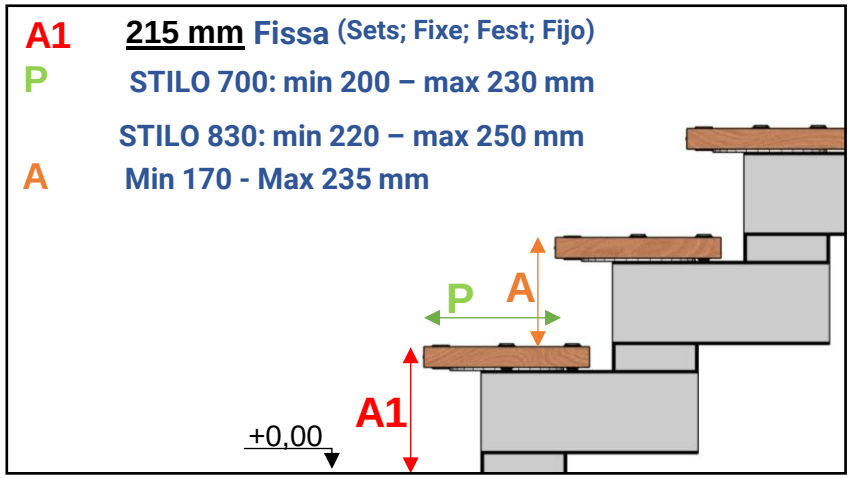


A1 215 mm Fissa (Sets; Fixe; Fest; Fijo)

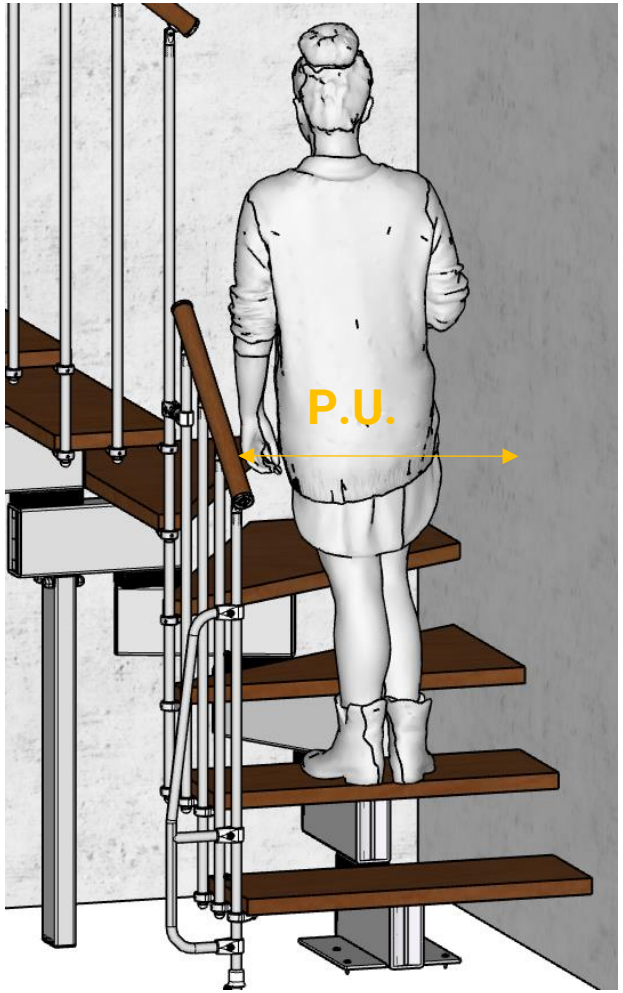
P STILO 700: min 200 – max 230 mm

STILO 830: min 220 – max 250 mm

A Min 170 - Max 235 mm

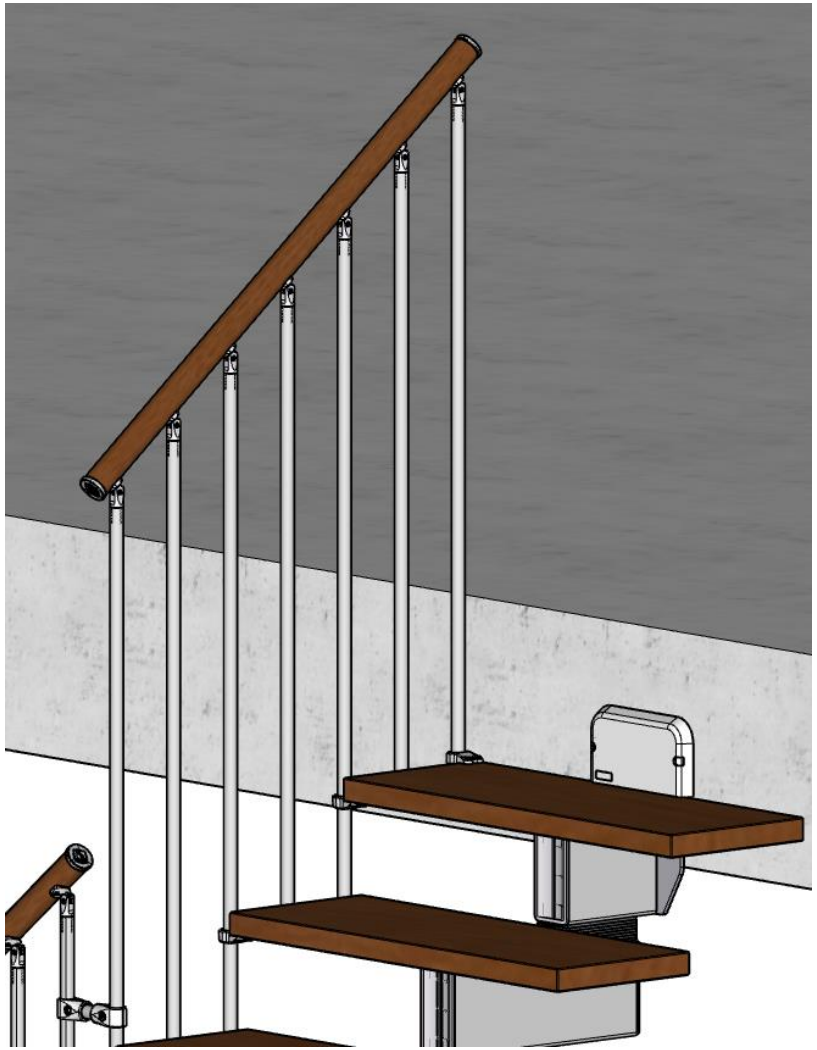


Calcolo passaggio utile
Useful passage - passage utile
nützliche Passage - Pasaje útil
P.U. = 700 o 830 mm

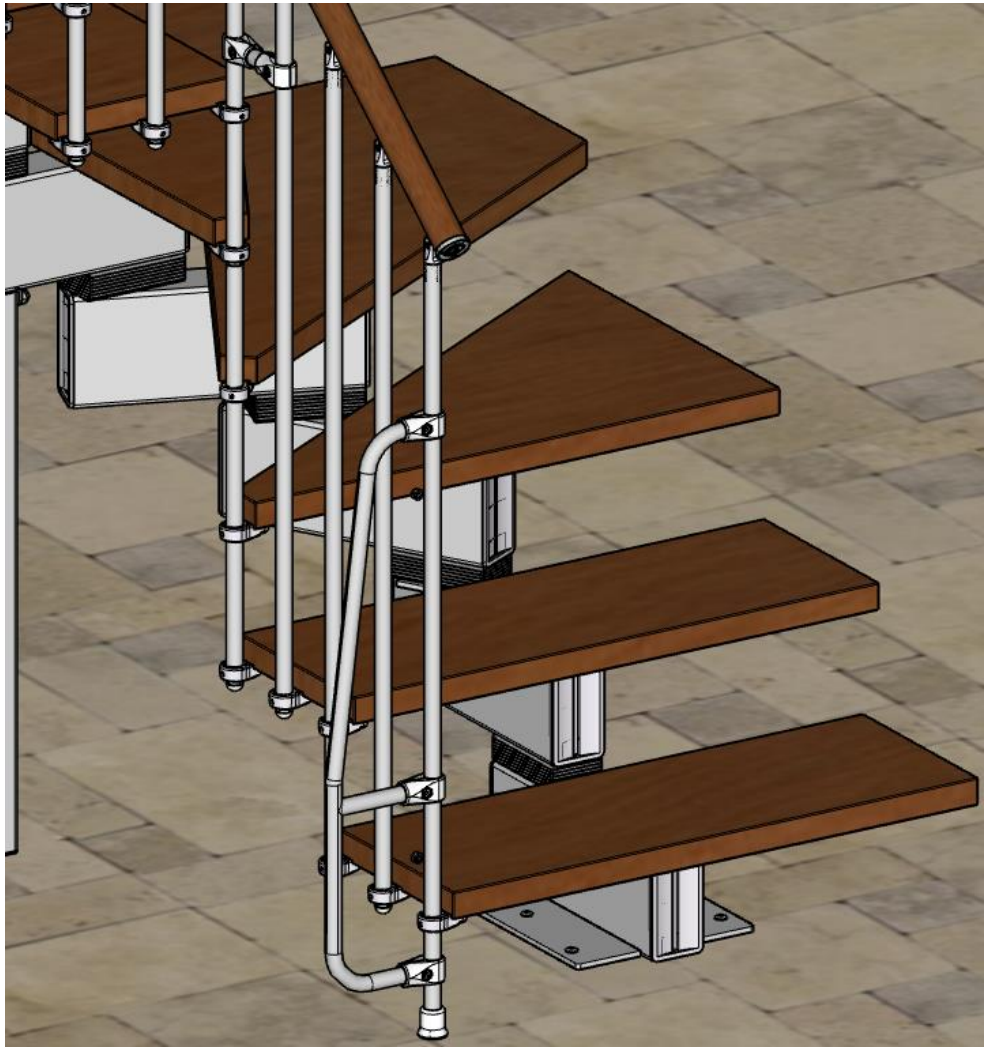


STILO

ARRIVO CON ALZATA
ARRIVAL WITH RISER
ARRIVÉ AVEC HAUTEUR
ANKUNFT MIT STEIGUNG
LLEGADA CON CONTRAHUELLA

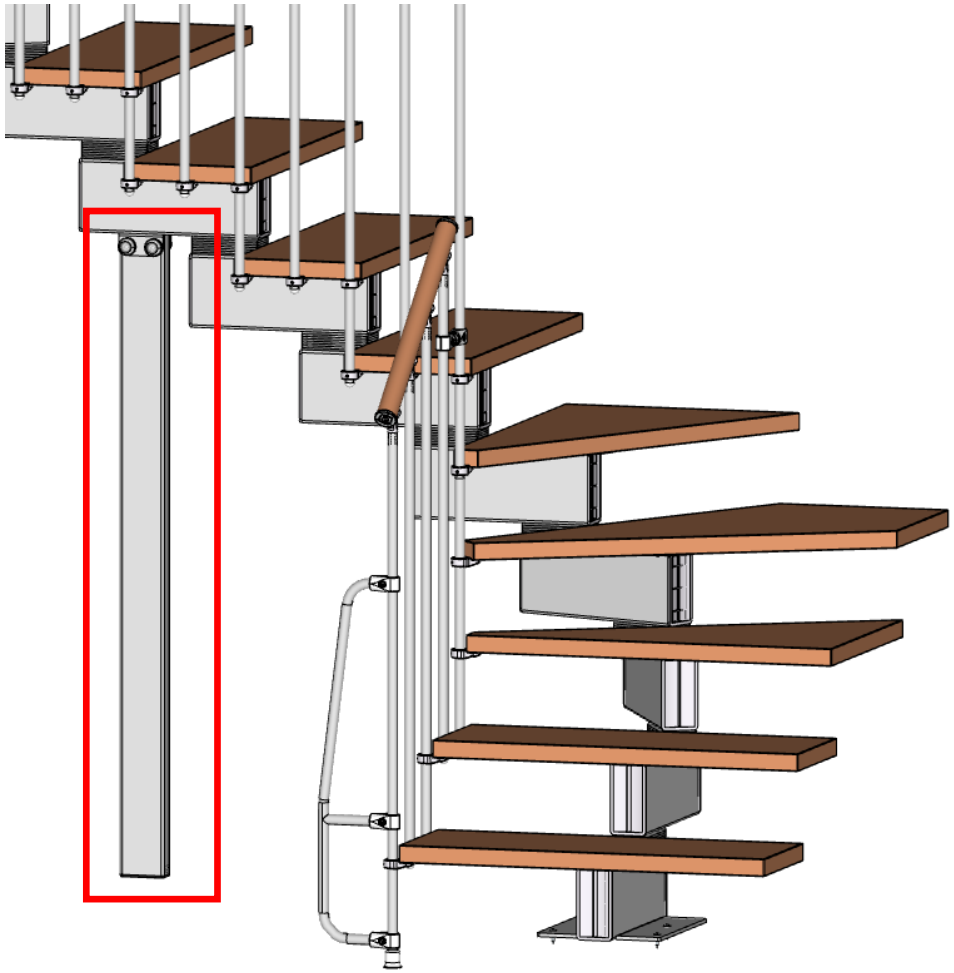


PARTENZA DA PAVIMENTO
FLOOR DEPARTURE
DÉPART DU SOL
ABGANG VOM BODEN
SALIDA DESDE EL SUELO

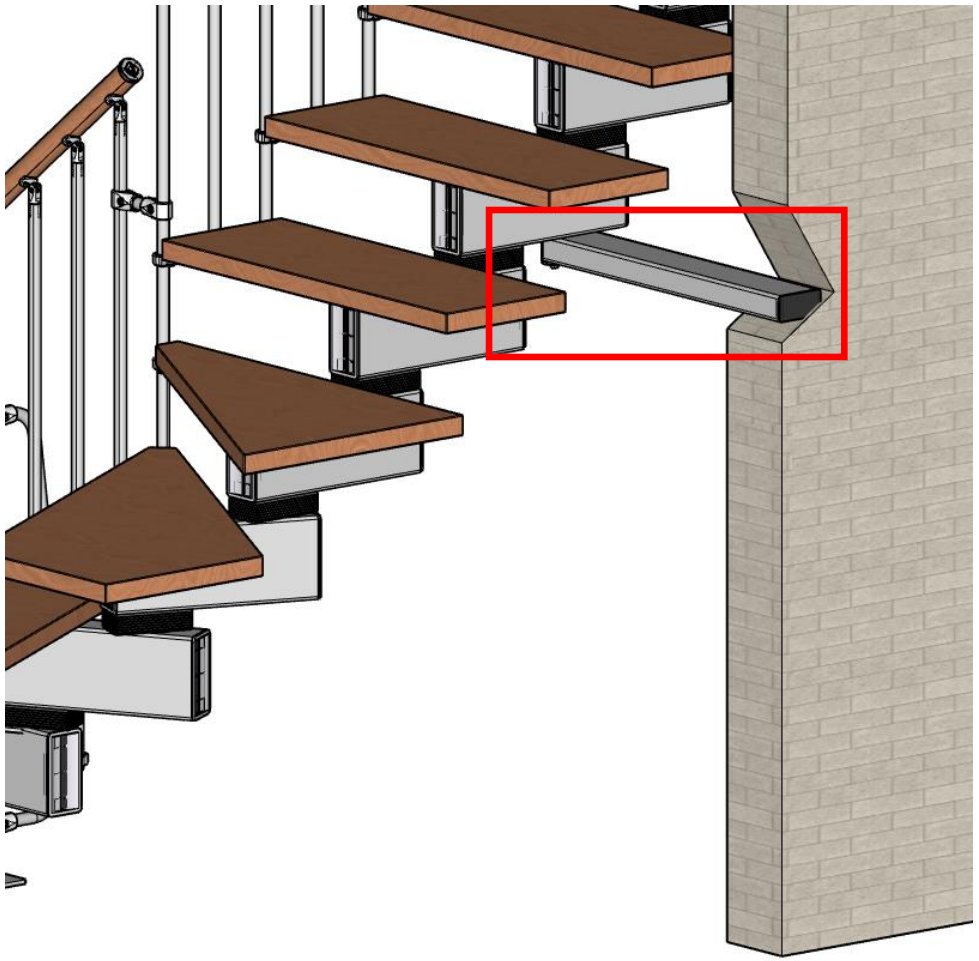


STILO

PILASTRO DI SOSTEGNO
SUPPORT PILLAR
PILIER DE SOUTIEN
STÜTZPFEILER
PILAR DE SOPORTE



MENSOLA DA MURARE
SHELF TO BE WALLED UP
ÉTAGÈRE À MURER
REGAL ZUM ZUWANDEN
ESTANTERÍA PARA TAPIAR

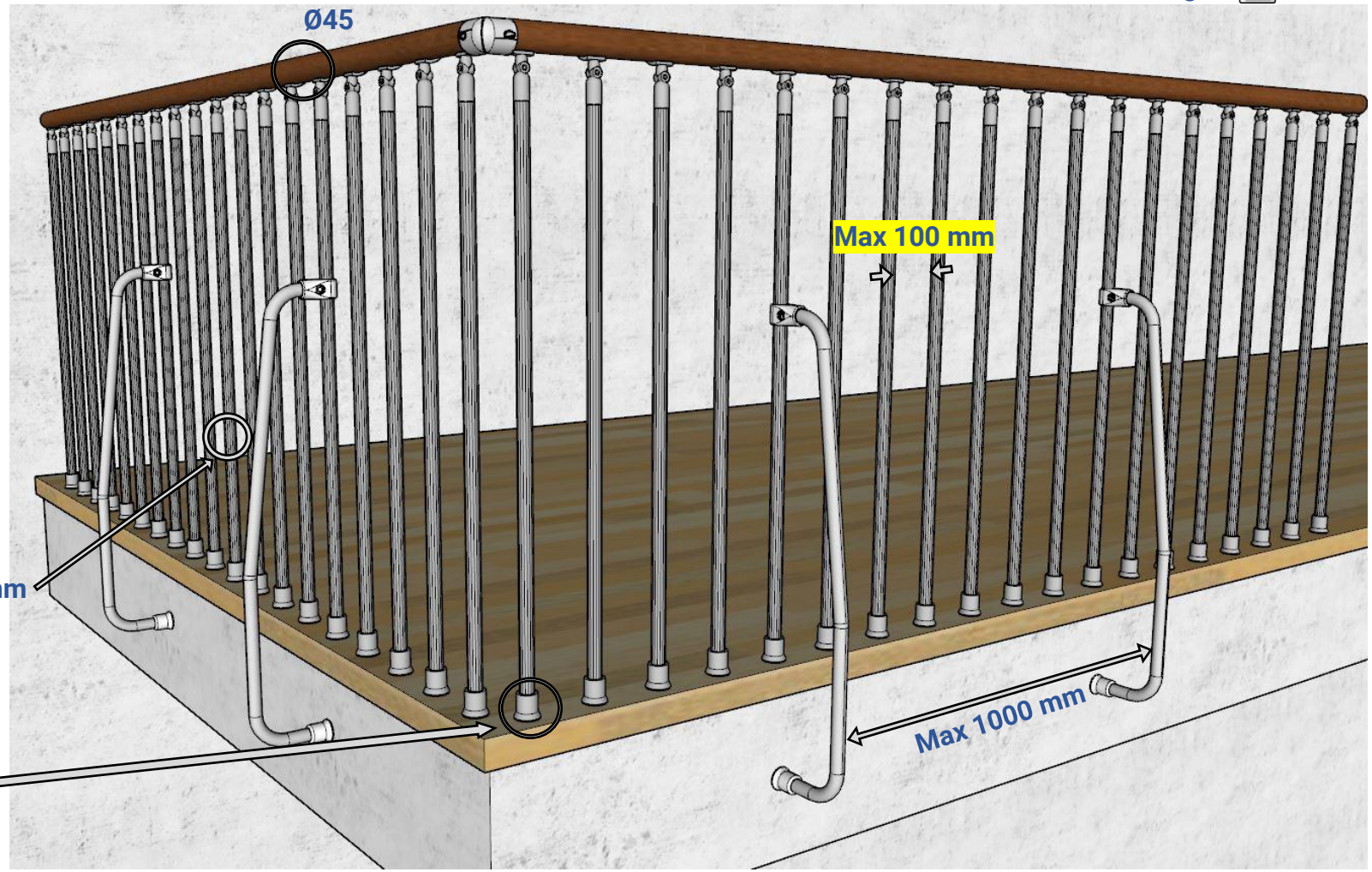


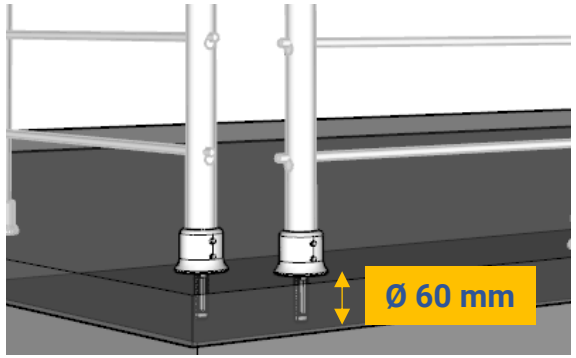
STILO

Balaustra

Balustrade – Balustrade
Balustrade - Balaustrada

100 Kg/m

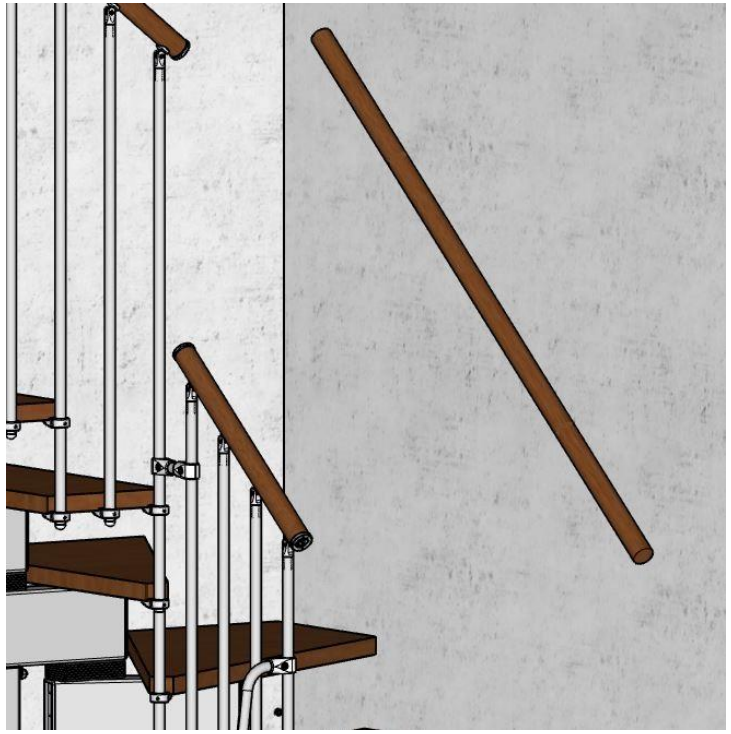




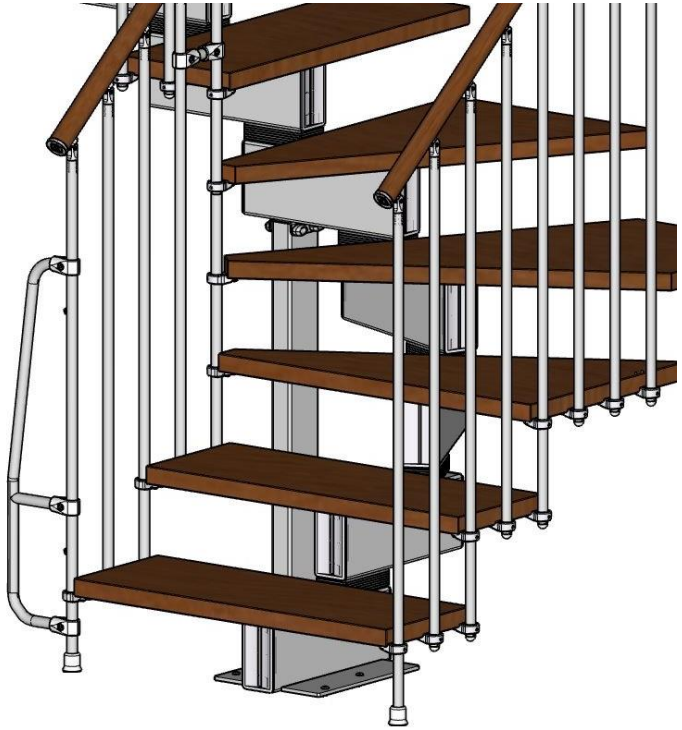
STILO

Optional

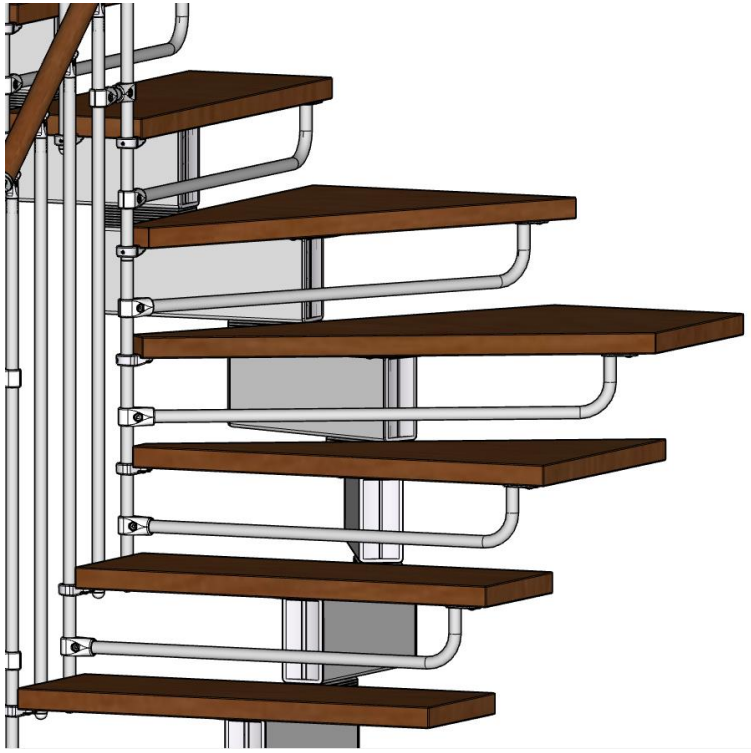
Corrimano a muro
Wall handrail – Main courante murale
Wandhandlauf - Pasamanos de pared



Seconda ringhiera
Second handrail – Deuxième courante
Sekundehandlauf – Segundo pasamanos



Riser bar



STILO

Legno
Wood - Bois
Holz - Madera



252 Noce medio
Light chestnut
Noyer moyen
Nussbaumholz
Nogal medio



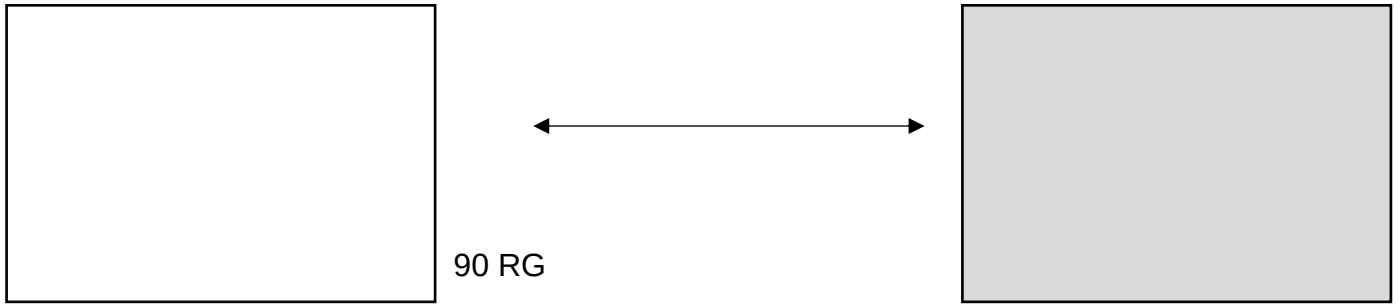
253 Naturale
Natural
Naturbuchenholz
Couleur naturelle
Natural



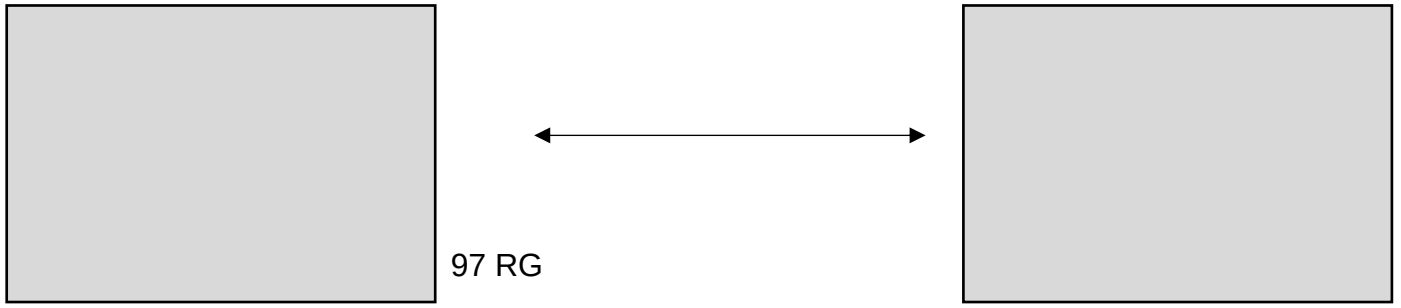
Faggio
Beech
Hêtre
Buche
Haya

Metallo
Metal – Métal
Metall – Metal

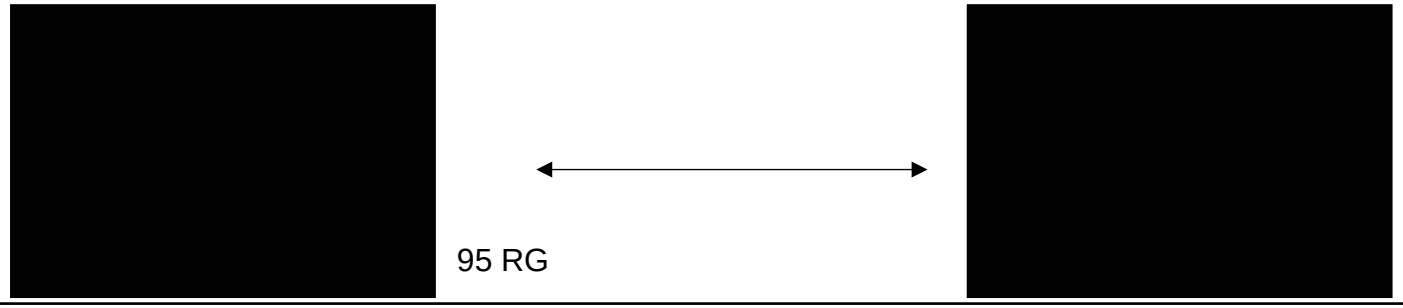
Componenti termoplastici
Thermoplastic components
Composants thermoplastiques
Thermoplastische Bauteile
Componentes termoplásticos



90 RG



97 RG



95 RG