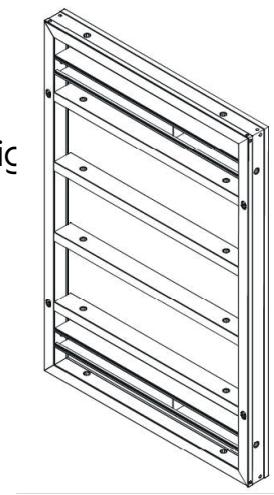
OPTIMO™

Wall Formwork

PANELS SIZE

Standard Panels
Width (cm): 200/100/75/60/50/40/30/20 Heig
(cm):300/270/150/75

Universal Column/Panels
Width (cm): 100/75
Height (cm):300/270/150/75



PRESSIONE DI GETTO 60/80 kN/m^2

Fresh concrete casting pressure according to DIN 18218 complying with the flatness tolerances according to DIN 18202 (table 3 line 7).(tabella 3 riga 7).

Plywood

Thickness= 18mm – 12,6 Kg/m² Multilayer Finnish panel with a 220/220 g/sq.m. phenolic coating.

CONNECTION CLAMPS

Cod. 19030 Fixed Clamp
Cod. 19080 Adjustable clamp (max 7cm)
Cod. 19061 Adjustable clamp (max 20cm)

FLATNESS TOLERANCE

According to DIN 18202.

PROFILE THICKNESS

Height= 100mm
Thickness= 50mm
Weight= 4.52Kg/**m**

STEEL TYPE

External steel profile
S 355-MC (high yeld strenght steel for cold forming according to EN10149-92).

Internal steel profiles
S 235-JR

TIE RODS

DW15 - n.3 tie rods

SERVICE BRACKETS

Brackets cm 75
Working load 150Kg/sq.m. for centre distance 1.50m

LIFTING HOOK

Cod. 19100
Maximum load capacity 1500Kg.

CONDOR
CONDORSPA.COM