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COMPOSITE ANTHRACITE

MATERIAŁ KOMPOZYTOWY
KOMPOSIT
KOMPOSIT
KOMPOSIT
COMPOSITE

21 x 120 x 2000 mm

x 4



réf.

1027

1 m²



02/2017



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DESIGN YOUR OWN RAILING ONLINE

ZAPROJEKTUJ SWÓJ WŁASNY
TARAS ONLINE

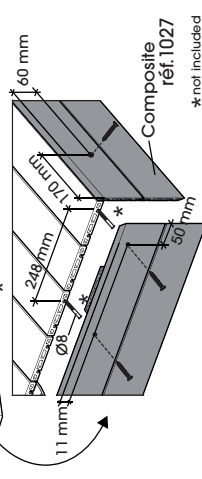
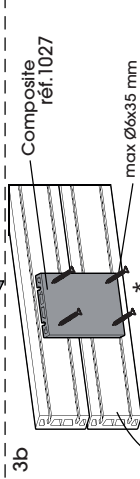
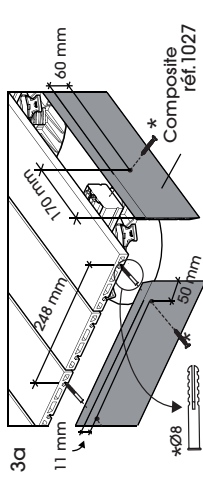
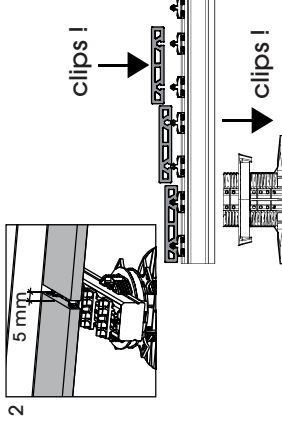
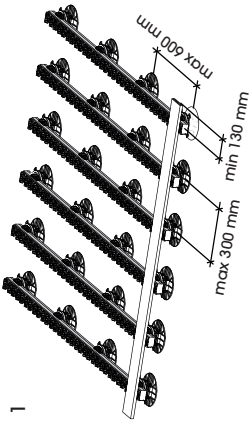
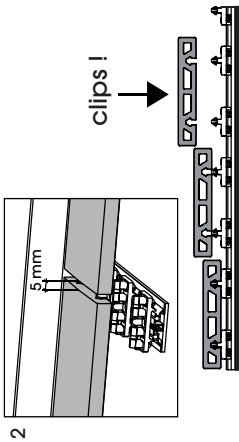
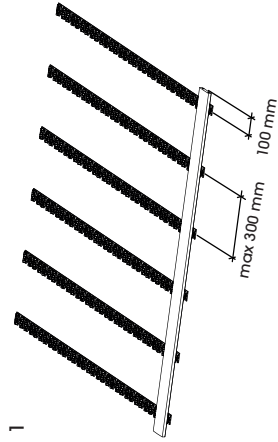
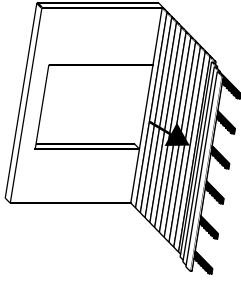
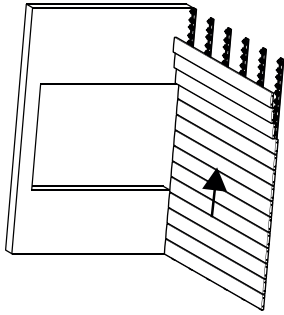
BEREGN DIT PROJEKT ONLINE

BERÄKNA DITT PROJEKT PÅ NÄTET

BERECHNEN SIE IHRE PROJEKT
ONLINE

CALCULEZ VOTRE PROJET EN LIGNE





Produit conforme à la norme EN 15534-1*. Testé pour ses propriétés physiques, mécaniques, thermiques et sa durabilité. Tels que : choc, poinçonnement, flexion, vieillissement climatique artificiel, humidité, glissement, réaction au feu, dilatation thermique linéique. *15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3. • This product conforms to standard EN 15534-1*. Tested for physical, mechanical, thermal properties and durability. Such as: impact, indentation, moisture and artificial weathering resistance, flexural properties, reaction to fire, linear thermal expansion. *15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3. Wyprodukowano zgodnie z normą EN 15534-1*. Testowane właściwości fizyczne, mechaniczne, termiczne, m.in. odporność na uderzenie, wgniecenia, wilgotność, zginanie, reakcja na ogień liniowa rozszerzalność termiczna i trwałość. *15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3.

*not included