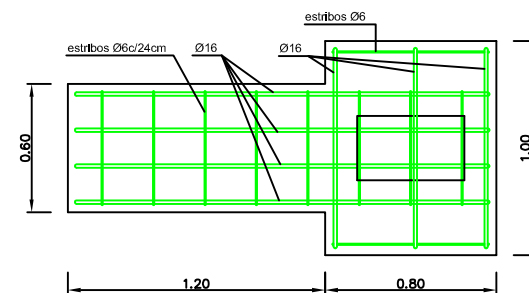
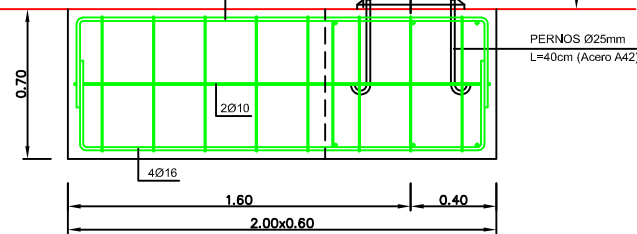
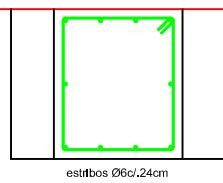


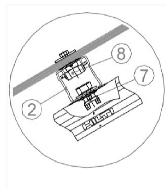
PESOS CUBIERTA:

VIGUETAS :	7,18 Kg/mL
SOBRECARGA DE NIEVE :	40 Kg/m2
GRECA :	10 Kg/m2
PLACA SOLAR :	12,2 Kg/m2
VIENTO:	26 Kg/m2

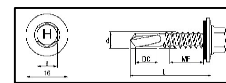
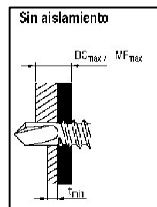


LISTA DE MATERIALES

- ① CARRIL MQ-41 D
- ② CARRIL MQ-41
- ⑦ TUERCA CARRIL MQM-M10
TORNILLO M10 X 25
ARANDELA DIN 9021 M10
- ⑧ TUERCA CARRIL MQM-M6
TORNILLO M6 X 20
ARANDELA DIN 125 M6



TORNILLO AUTOTALADRANTE



DC = 12mm
MF = 14mm
MIN. ESPESOR A TALADRAR EN ESTRUCTURA = 4mm
DIMENSIONES DEL TORNILLO (dxL) = 5,5x38
REF. S-MD 55 Z 5,5x38
CODIGO 227504