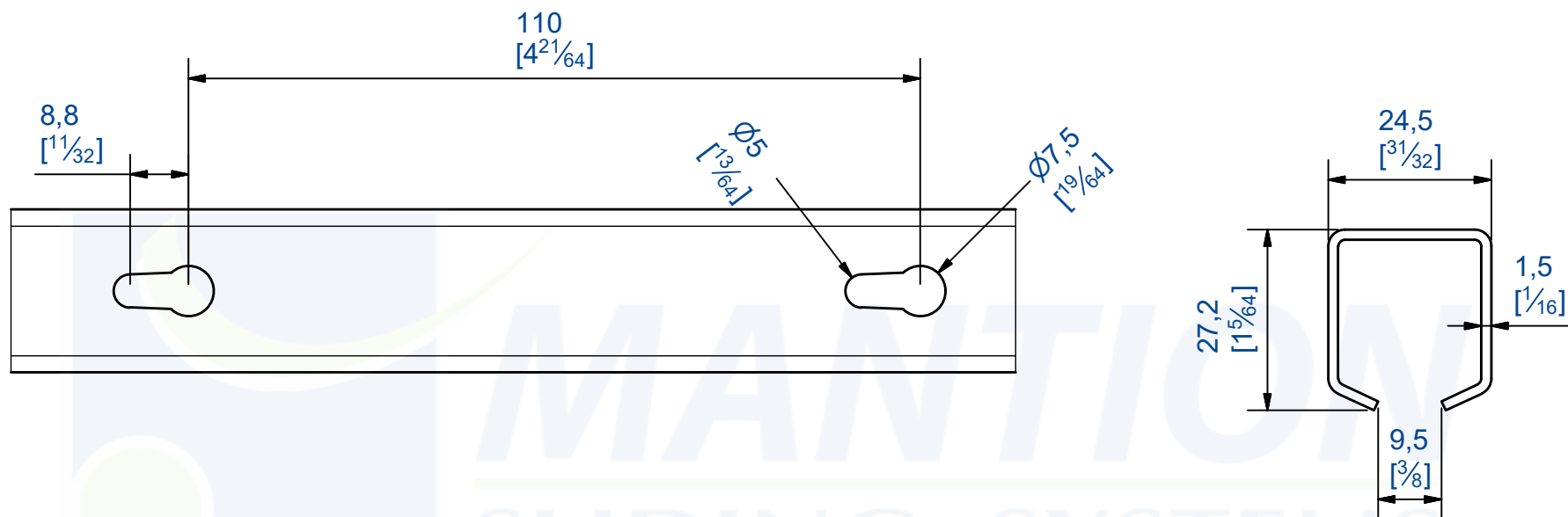




Rail 27,2x24,5 - Longueur 4m

$I_{yy}' = 1,17 \text{ cm}^4$

$I_{xx}' = 1,05 \text{ cm}^4$

$I_{xx}'/v = 0,66 \text{ cm}^3$

Section = 1,21 cm²

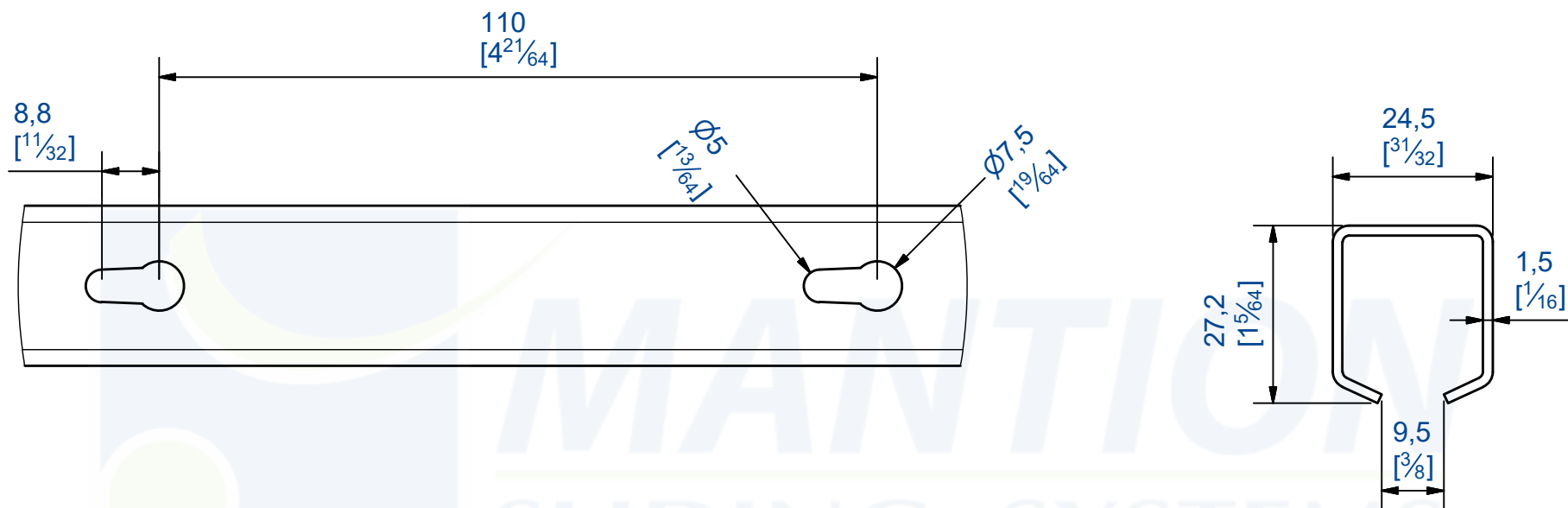
Poids = 0,93 Kg/m

Matière : Acier / Steel NF EN 10142 - DX51D + ZMg 200MA-C



Référence
Item Nr: **2525F/400**





Rail 27,2x24,5 - Longueur 6m

$I_{yy}' = 1,17 \text{ cm}^4$

$I_{xx}' = 1,05 \text{ cm}^4$

$I_{xx}'/v = 0,66 \text{ cm}^3$

Section = 1,21 cm²

Poids = 0,93 Kg/m

Matière : Acier / Steel NF EN 10142 - DX51D + ZMg 200MA-C



Référence
Item Nr: **2525F/600**

