



**WOODN**  
SPECIES UNICA

[ outdoor cladding | **Modulatus** ]

**Q9510**

Class 1 type approved

[ system components ]

necessary pieces per ft<sup>2</sup>

Profile Q9510



Substructure profile  
MP2020\_2AL



9' 10" 1/8 (parallel laying)  
13' 1" 1/2 (alternate laying)

Fixing clip  
KK3530



3.81 pcs (parallel laying)  
4.28 pcs (alternate laying)

Screw  
SDRH3.5x16A2



3.81 pcs (parallel laying)  
4.28 pcs (alternate laying)

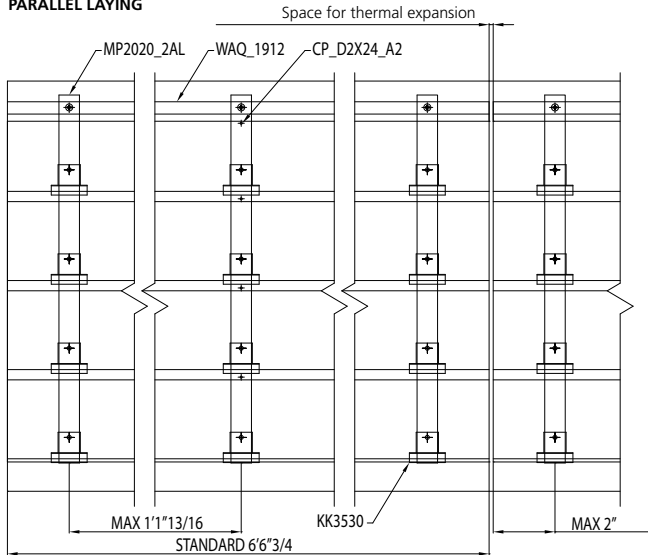
Dowel pin  
CP\_D2x24A2



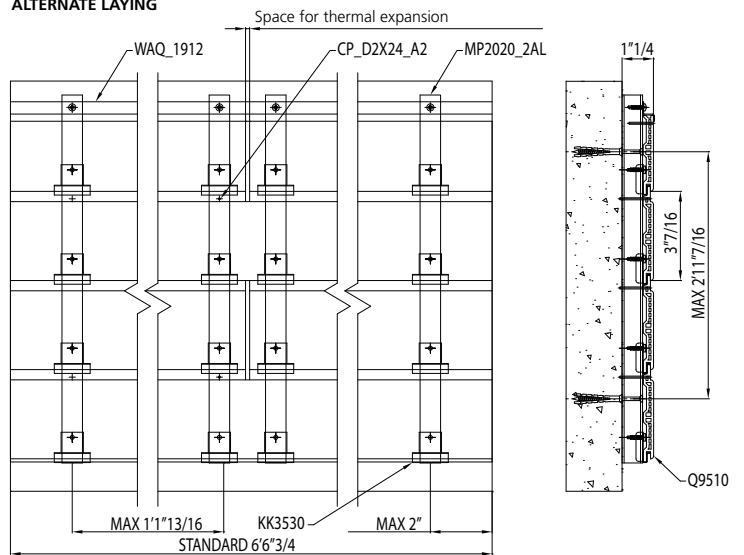
0.56 pcs (parallel laying)  
0.56 pcs (alternate laying)

[ assembly diagram ]

**PARALLEL LAYING**



**ALTERNATE LAYING**



[ assembly instructions ]



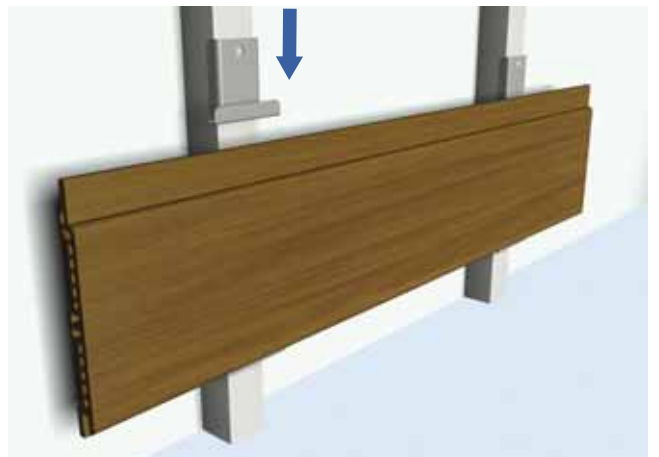
1. Screw the MP2020\_2AL profiles to the support with suitable screws and wall plugs (\*).



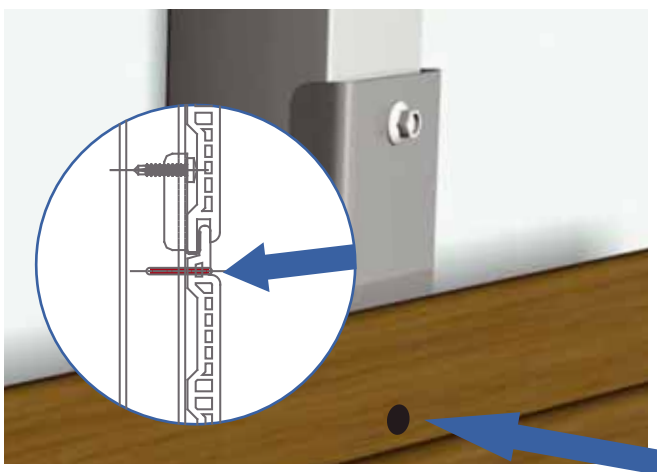
2. Apply the first row of KKQ16618 clips with self-perforating screws



3. Fit the plank in the respective clip slot.



4. Insert the second row of clips to lock the plank.



5. Install a cylindrical pin the fixed point (make a pre-hole Ø " 1/8).



6. Repeat as described from step 3 onwards to complete the cladding.

(\* ) Screws and wall plugs must be chosen according to the type of wall support.