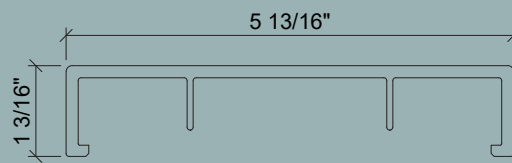
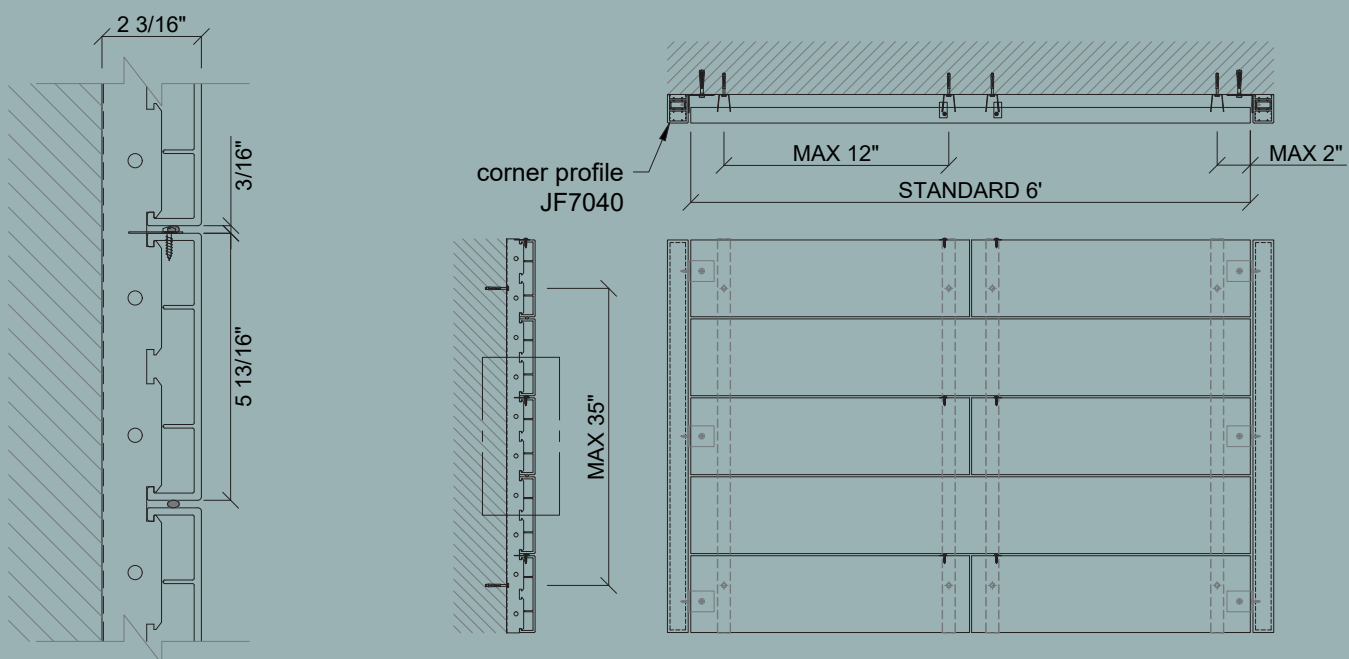


# THI4830HD-4 - outdoor cladding



## MOUNTING SYSTEM



Dimensions considering a wind load of 24.59 pound/ft<sup>2</sup>.

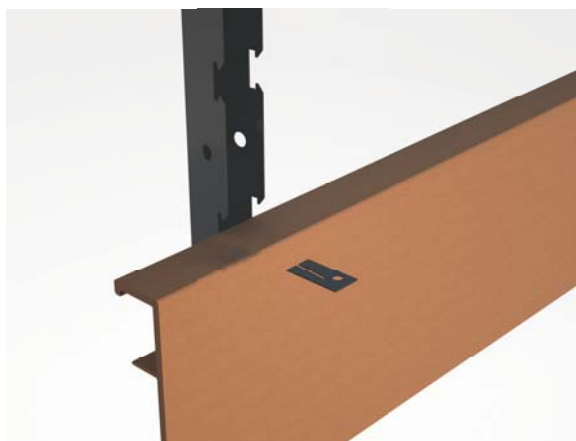
# ASSEMBLY INSTRUCTIONS



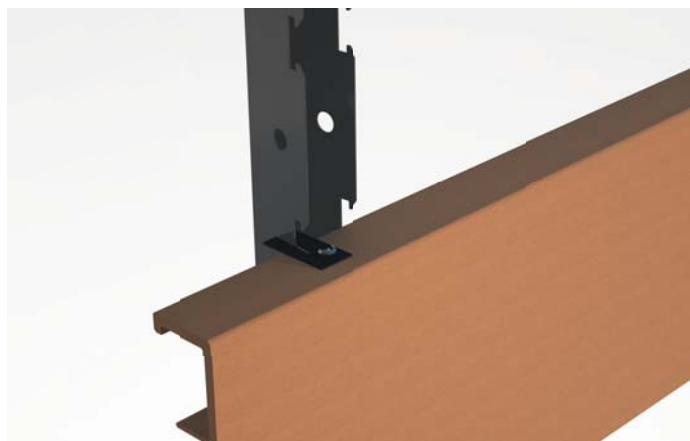
1. Screw the ZSSW-LG3326V profiles to support with suitable screws and wall plugs (\*)



2. Install the first TH14830HD-4 profile.



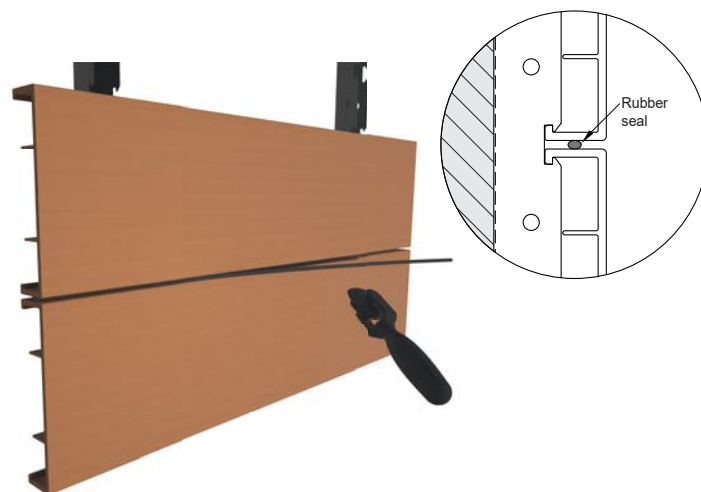
3. Apply the clip for the FIXED POINT with self-drilling screws to the profile.



4. NOTE: the clip has to slot in the substructure.



5. Repeat as described from step 2 up to the top to complete the cladding

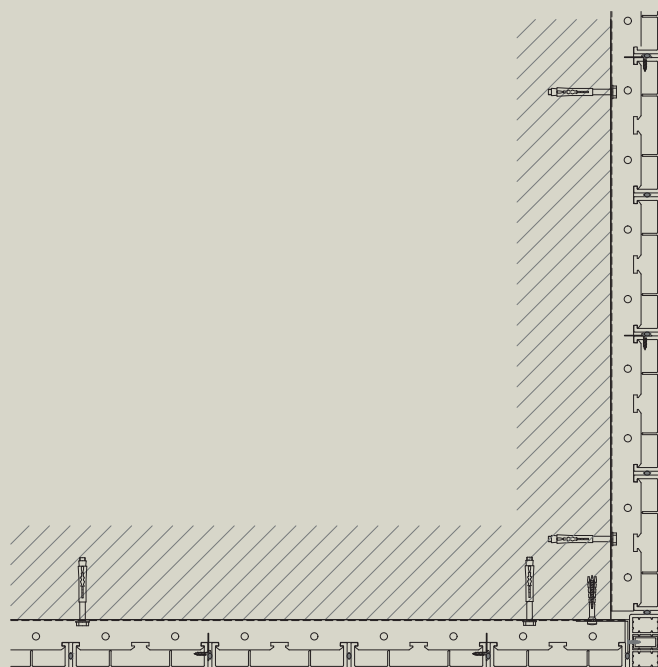


6. Insert the rubber seal into the joint using the supplied tool

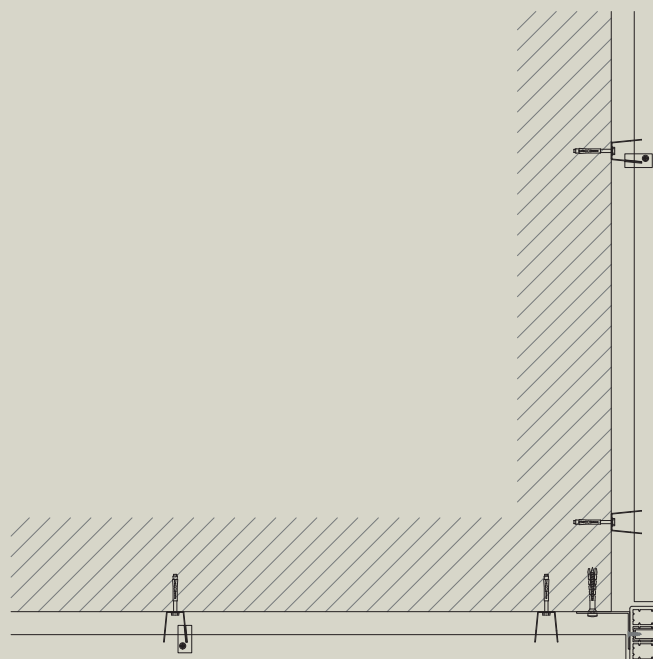
\*Screws and wall plugs must be chosen according to the type of wall support

# DETAILS FOR CORNERS







## VERTICAL PLANKS




## HORIZONTAL PLANKS



## SYSTEM COMPONENTS

Profile <b>TH14830HD-4</b>		2.01 ft/sqft	Substructure profile <b>ZSSW-LG3326V</b> joint 3/16"		1.52 ft/sqft (stacked bond) 1.74 ft/sqft (running bond)
Clip for fixed point <b>ZCLW-KK3015</b>		0.37 pcs/sqft	Screw <b>ZRHW-3.5X16-</b> <b>A2-7504N</b>		0.37 pcs/sqft
Rubber seal <b>ZAMW-RS-TH14830</b>		2.01 ft/sqft	Insertion tool <b>ZAMW-IT-TH14830</b>		1.00 pcs

## CORNERS COMPONENTS

Profile <b>JF7040-30X15</b>	
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**WARNING:** the incidences of accessory material indicated refer to application according to the European standards, which provides for planks 6' long and slats/substructure with maximum distance o.c. up to 12". For any installation that differs from the standard a cutting plan must be designed; it shall calculate precisely the number of points of intersection between the planks and the substructure, allowing the correct identification of the number of clips and screws required for each type of application.