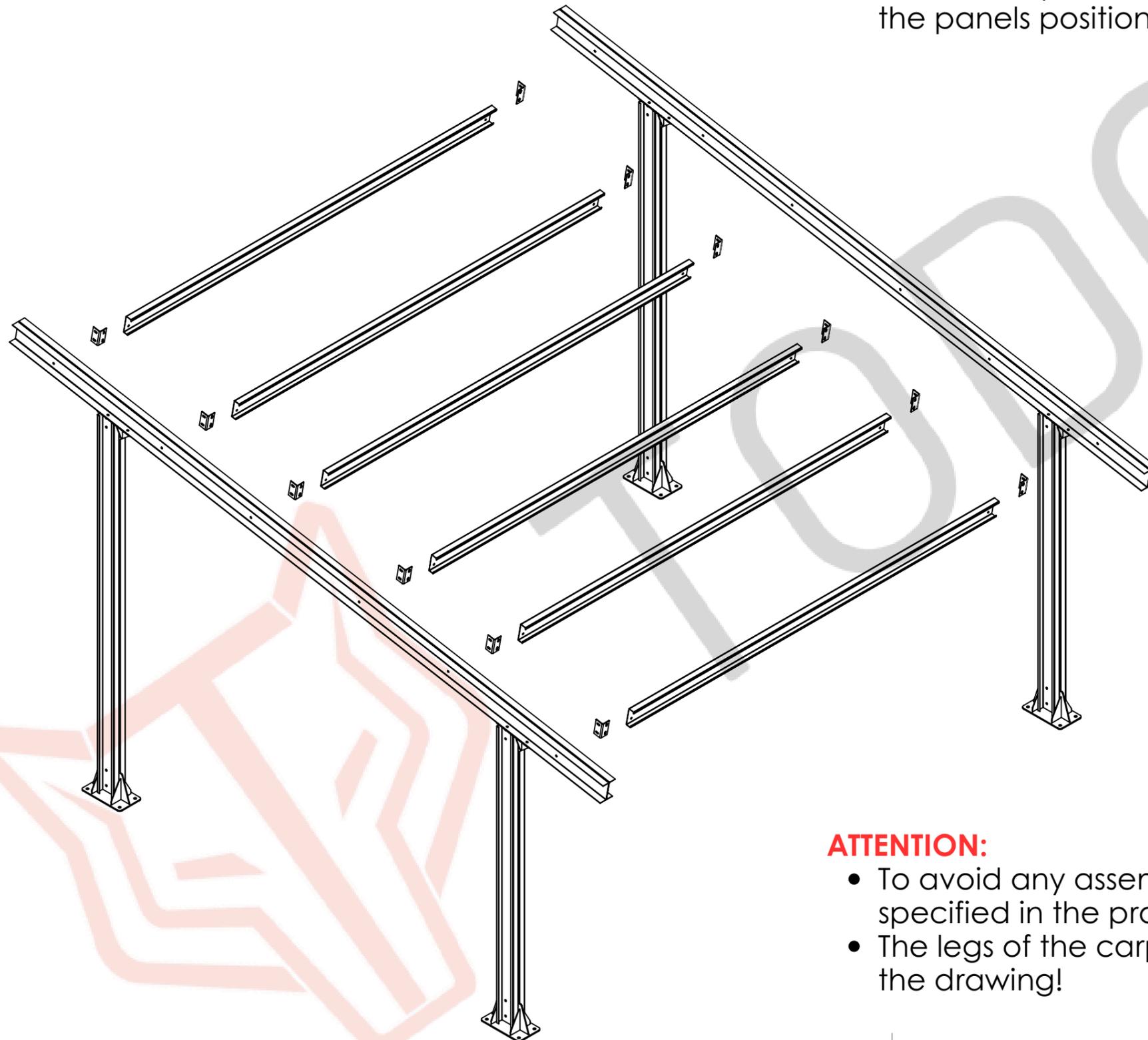| ITEM NO.	QTY.	DESCRIPTION	LENGTH
1	2	beam	5405 MM
2	2	vertical element	2313 MM
3	2	vertical element (2)	2947 MM
4	2	base plate for concrete	-
5	2	base plate for beam	-

STEP 1:
- Mount both Piece 2 in a mirrored position, and attach Piece 4 (the base plate for concrete) inside both pieces using M10 x 40 bolts.

STEP 2:
- Mount both Piece 3 in a mirrored position, and attach Piece 4 (the base plate for concrete) inside both pieces using M10 x 40 bolts.

STEP 3:
- Mount two pieces of Piece 5 inside the upper part of Pieces 2 and 3 using M10 x 40 bolts.

STEP 4:
- Mount both Piece 1 (beam) in a mirrored position with M10 x 30 bolts, then attach the complete beam to Piece 5 using M10 x 30 bolts.

STEP 5:
- After completing the assembly, fix it in concrete at the height desired by the client using M12 x 150 anchors.

STEP 6:
- After the legs are fixed in concrete, mount the L profiles inside the beams, then attach the panels to the L profiles.

CARPORT 05

CARPORT 05 - 1 PLACE

Final Stage:
- The final stage of assembling Carport 05 is attaching the panels. For this model, the panels are made from C profiles (140 x 47 x 40) and will be delivered with pre-drilled holes.
- Attach the panels using M10 x 30 bolts on the L profiles, with the panels positioned inside the C profile (beam).
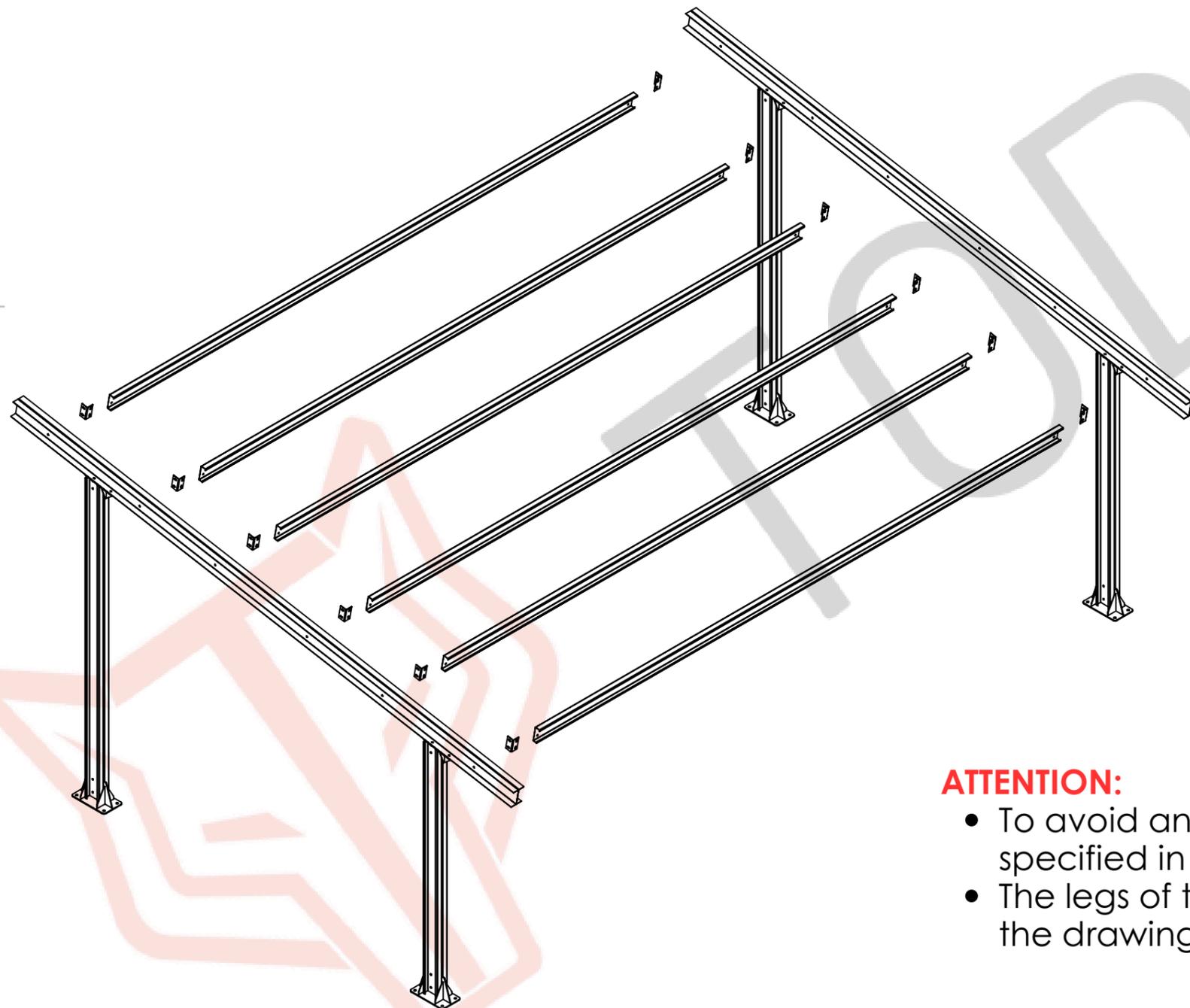
ATTENTION:
- To avoid any assembly errors, double-check the distances specified in the project multiple times.
- The legs of the carport must be at the distance specified in the drawing!

CARPORT 05 - 2 PLACES

Final Stage:

- The final stage of assembling Carport 05 is attaching the panels. For this model, the panels are made from C profiles (140 x 47 x 40) and will be delivered with pre-drilled holes.
- Attach the panels using M10 x 30 bolts on the L profiles, with the panels positioned inside the C profile (beam).

ATTENTION:

- To avoid any assembly errors, double-check the distances specified in the project multiple times.
- The legs of the carport must be at the distance specified in the drawing!