EventBoard

Easy selection of required accessories

You build a bar / counter? (Arriba)

#TrussClip = (#S200 x 6) + (#S100 x 4) + (#S050 x 4)

As longer a straight board is the more TrussClips needed.

#Safety = #TrussClips

Use as many safety brackets as TrussClips.
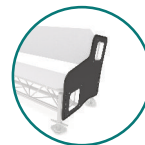
#GripSlat = (#Straights + #Corners - 1) x 2

For each board transition 2 GripSlats required.

#BoardBinder = (#C90A x 2) + (#AllOtherCorners x 4)

Use 2 for each small corner. Use 2 ... 4 for each large corner.

You build a seating furniture? (Siesta)

#TrussClip = (#S200 x 8) + (#S100 x 6) + (#S050 x 4)

For stability reasons more TrussClips required.

#Safety = #TrussClips

Use as many safety brackets as TrussClips.

#GripSlat = (#Straights - 1) * 2

For each board transition 2 GripSlats required.

#BoardBinder = 0

No BoardBinder needed because no corners supported.

Additional:

#SidePlate = (#Couches x 2)

Each seating needs 2 side plates.

#BackSupport = (#S200 x 2) + #S100

Mount a clamp after 1 meter of backrest.

#: This symbol represents the number of components used.

OnTruss

We do not guarantee the correctness of this summary.
All formulas refer to structures with straight board ends on both sides.

(A)