

Technical cross-section drawing of a bus interior, showing the seating arrangement and structural details. The drawing includes the following labels and dimensions:

- Dimensions:**
 - Total width: 4692
 - Total height: 4674
 - Base width: 4620
 - Base depth: 1200
 - Seat pitch (distance between seat centers): 910
 - Seat width: 394
 - Seat depth: 538
 - Seat height: 450
 - Seat base height: 250
 - Seat backrest angle: 10°
 - Seat cushion thickness: 450
 - Seat base width: 150
 - Seat backrest width: 150
 - Seat base length: 4320
- Labels:**
 - komórkový polykarbonát hrúbky 8mm - s povlakom UV (cellular polycarbonate 8mm thick - with UV coating)
 - plastové sedadlá (plastic seats)
 - plošiny z ryhovaneého pozinkovaného plechu (gratings made of ribbed galvanized sheet metal)
 - MINIMÁLNA ŠÍRKA ZÁKL. PÁSŮ min-300 mm (Minimum width of the base strip min-300 mm)

Technical drawing of a building section showing a longitudinal cross-section. The drawing includes dimensions for the overall length and the spacing between structural elements.

Overall dimensions:

- Total length: 15280
- Total width of the base: 15200

Segment dimensions (from left to right):

- 2000
- 2000
- 2000
- 1000
- 1200
- 1000
- 2000
- 2000
- 2000

The drawing shows a series of vertical columns and horizontal beams. The columns are represented by vertical lines, and the beams are represented by horizontal lines. The bases of the columns are hatched, indicating a specific material or construction detail.

celková hmotnosť tribúny brutto s max. zaťažením = 16 860 kg --> ~ 17 t

[illegible]