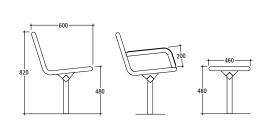
™ NUSSER – GROUP









B300 Perforated sheetmetal

WINDSER

Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version with individual seats or continuous seating surface. Extended for embedding in concrete.

B300 Continuous perforated sheetmetal

Available lengths: 1.500 and 1.800 mm Subframe tube 50 x 50 mm

Seating element with backrest (steel)

B300S-SDLBML for embedding in concrete B300S-MDLBML for free-standing installation

Seating element with backrest (stainless steel) Seating element w/o backrest (stainless steel) B300V-SDLBML

B300V-MDLBML

for embedding in concrete

Seating element w/o backrest (steel) B300S-SDLBOL for embedding in concrete B300S-MDLBOL for free-standing installation

B300V-SDLBOL for embedding in concrete for free-standing installation B300V-MDLBOL for free-standing installation

B300 Single seat perforated sheetmetal

Available lengths: 550, 1.150, 1.750, 2.350 und 3.550 mm Subframe tube 50 x 50 mm

Seating element with backrest (steel)

B300S-SELBML for embedding in concrete B300S-MELBML for free-standing installation

Seating element with backrest (stainless steel) Seating element w/o backrest (stainless steel)

B300V-SELBML for embedding in concrete B300V-MELBML for free-standing installation B300V-MELBOL

Seating element w/o backrest (steel)

B300S-SELBOL for embedding in concrete B300S-MELBOL for free-standing installation

B300V-SELBOL for embedding in concrete for free-standing installation

Matching table T300V see page 102.