

TECHNICAL DATA SHEET

ABC

sem 2026
a Milani brand

UNI EN 16139 CLASSE IIM



Angular Pouf - mod. 1210S
(ABC00.1210S.A03)

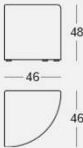
Squared Pouf - mod. 1208S
(ABC00.1208S.A02)

Rounded Pouf - mod. 1207S
(ABC00.1207S.A01)

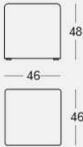
Rectangular Pouf - mod. 1211S
(ABC00.1211S.A04)

Struttura: Inner structure in 12 mm thick chipboard, edges in solid wood and infill in wood hardboard, padding in polyurethane foam, density 35 Kg / mc, thickness 40 mm, fire retardant.

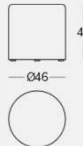
Base: Adjustable gliders in black polypropylene Ø 30 mm, 25 mm H



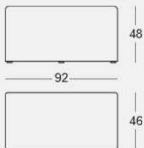
Box gros weight 7,6 kg – Vol. box 0,12m³



Box gros weight 8,6 kg – Vol. box 0,12m³



Box gros weight 7,4 kg – Vol. box 0,12m³



Box gros weight 11,8 kg – Vol. box 0,25m³