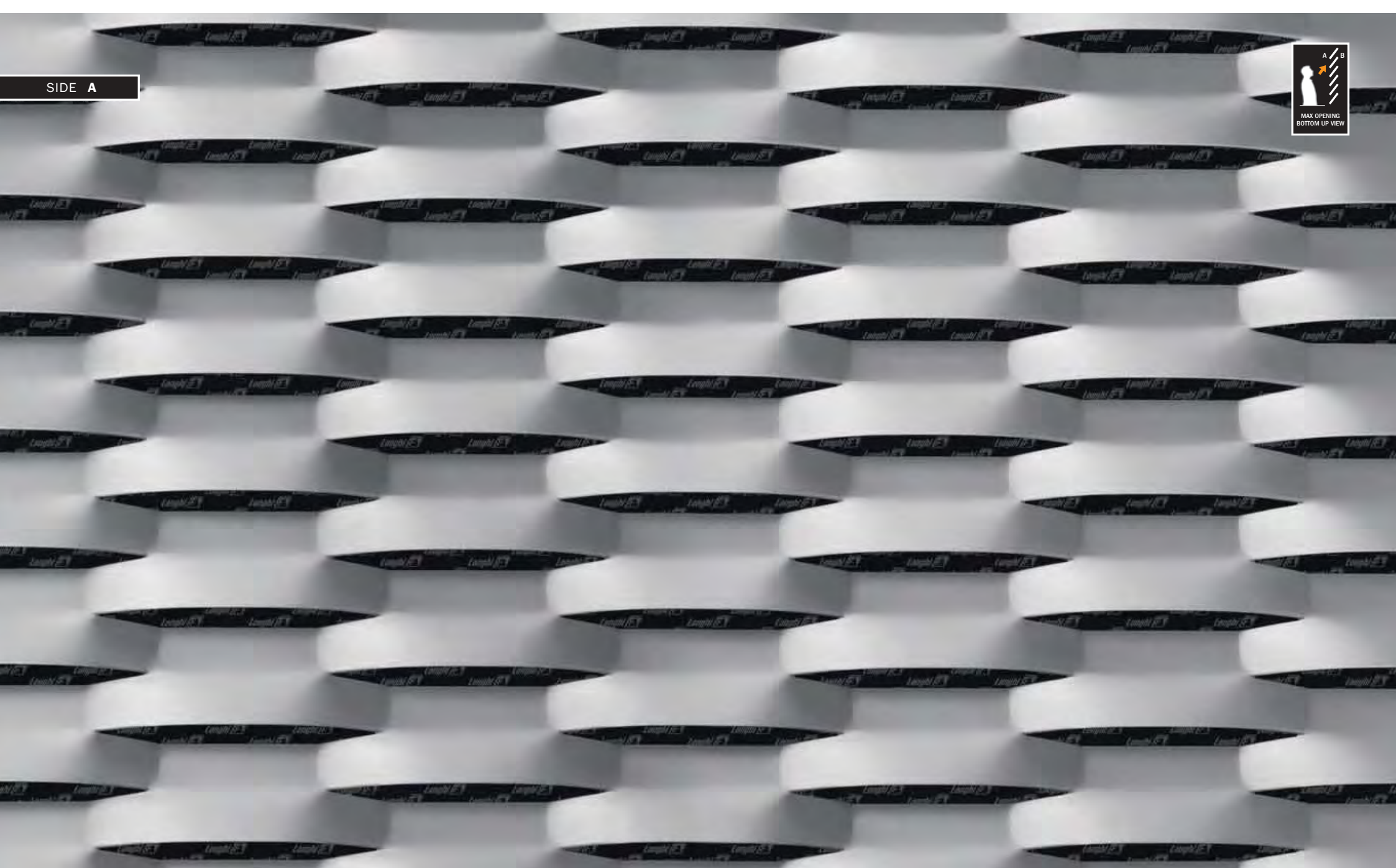
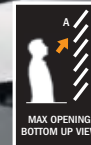


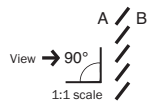
SIDE A



College

E 160 x 40 (40) - 18 x t
 |TYPE |LW | SW NOMINAL | SW ACTUAL | w | t

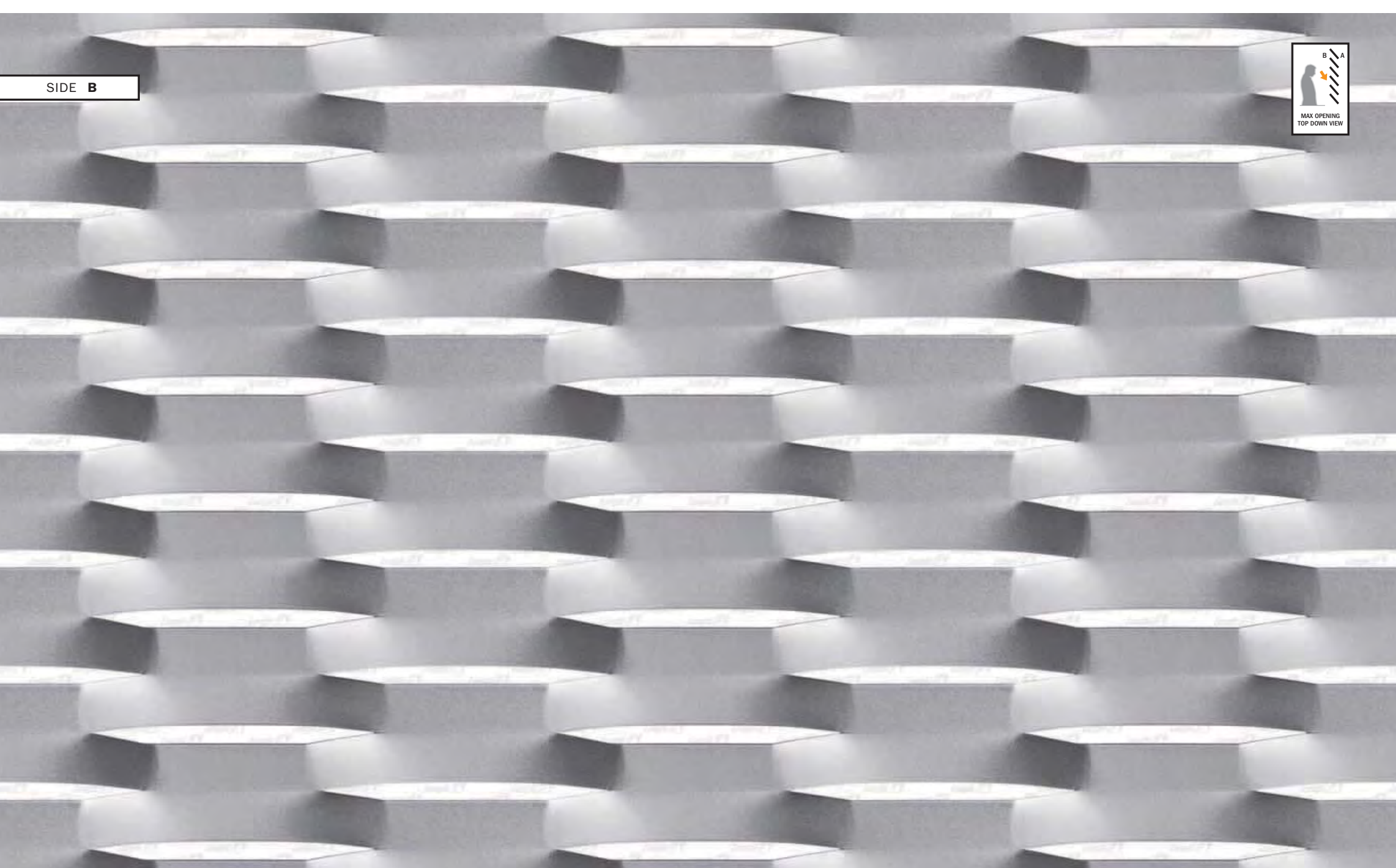
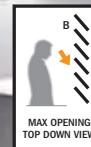
protech



Type - LW x SW (SW actual) - w x t (mm)	Mild steel (kg/m ²)	Aluminium (kg/m ²)	Available sheet size (mm)	Sheet thickness (mm) measured at the centre	% front open area
E 160 x 40 (40) - 18 x 1,5	10,80	3,60	LW 1000 x SW 2000	16 (-) ◆	15,4 (-)
E 160 x 40 (40) - 18 x 2,0	14,40	4,80	LW 1250 x SW 2500		
			LW 1500 x SW 3000		
			LW 2000 - 2500 x SW 1600 Max		

◆ Framing profiles: see page 192

SIDE B

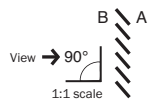


College

E 160 x 40 (40) - 18 x t

TYPE | LW | SW NOMINAL | SW ACTUAL | w | t

protech



Type - LW x SW (SW actual) - w x t (mm)

E 160 x 40 (40) - 18 x 1,5
E 160 x 40 (40) - 18 x 2,0

Mild steel (kg/m²)

10,80
14,40

Aluminium (kg/m²)

3,60
4,80

Available sheet size (mm)

LW 1000 x SW 2000
LW 1250 x SW 2500
LW 1500 x SW 3000
LW 2000 - 2500 x SW 1600 Max

Sheet thickness (mm)

measured at the centre
16 (-) ◆

% front open area

15,4 (-)

◆ Framing profiles: see page 192