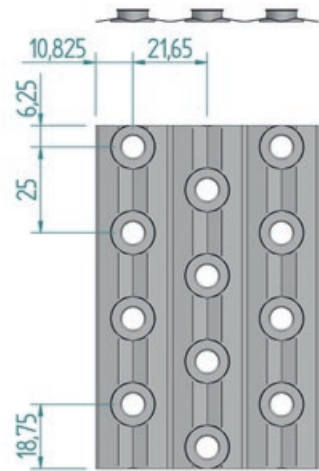
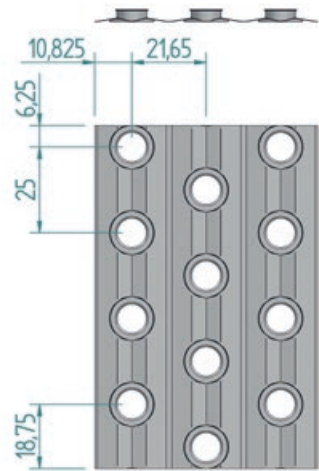


Geometry

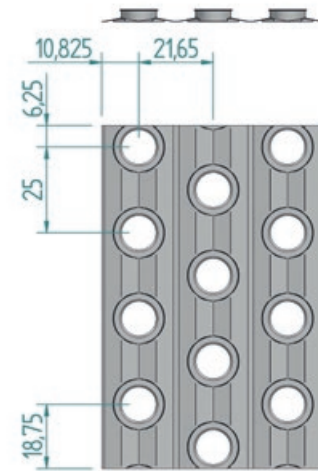
25 x 22 mm - \varnothing 7



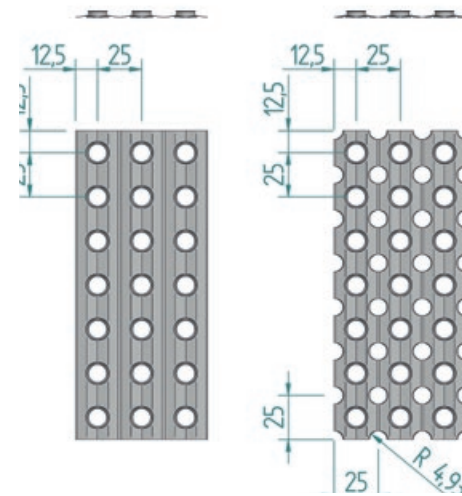
25 x 22 mm - \varnothing 7,94



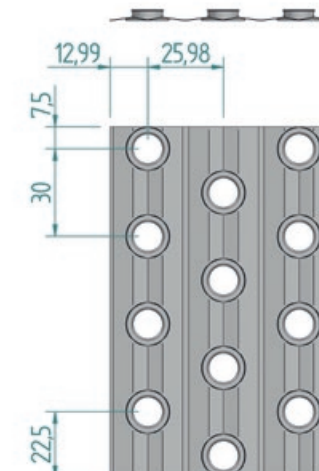
25 x 22 mm - \varnothing 9,52



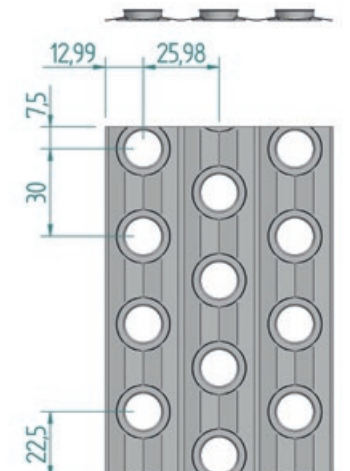
25 x 25 mm - \varnothing 9,52



30 x 26 mm - \varnothing 9,52



30 x 26 mm - \varnothing 12



TUBE (copper)		
	mm / inch	
		7,00
THICKNESS	SMOOTH	0,25-0,26-0,27*
	GROOVED	0,37**
	*on request	**peak thickness

TUBE (copper)		
	mm / inch	
		7,94 (5/16")
THICKNESS	SMOOTH	0,28-0,30
	GROOVED	0,43*
	*peak thickness	

TUBE (copper)		
	mm / inch	
		9,52 (3/8")
THICKNESS	SMOOTH	0,28 - 0,30 - 0,32 - 0,5
	GROOVED	0,43*
	*peak thickness	

TUBE (copper)		
	mm / inch	
		9,52 (3/8")
THICKNESS	SMOOTH	0,28 - 0,30 - 0,32 - 0,5
	GROOVED	0,43*
	*peak thickness	

TUBE (copper)		
	mm / inch	
		9,52 (3/8")
THICKNESS	SMOOTH	0,28 - 0,30 - 0,32
	GROOVED	0,43*
	*peak thickness	

TUBE (copper)		
	mm	
		12
THICKNESS	SMOOTH	0,30 - 0,32 - 0,35
	GROOVED	0,55*
	*peak thickness	

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,8 - 3 MAX
0,15	3,2 - 4,2 MAX
FIN EDGE	STRAIGHT SINE WAVE RIPPLED EDGE
FINS' SHAPE	CORRUGATED LOUVERED

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,6 - 1,8 - 2,1 - 2,5 2,8 - 3,0 - 3,2
0,15	3,6 - 4,5
FIN EDGE	STRAIGHT SINE WAVE RIPPLED EDGE
FINS' SHAPE	CORRUGATED LOUVERED

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,6 - 1,8 - 2,1 - 2,5 2,8 - 3,0 - 3,2
0,15	3,6 - 5
FIN EDGE	STRAIGHT SINE WAVE RIPPLED EDGE
FINS' SHAPE	CORRUGATED LOUVERED

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,6 - 1,8 - 2,1 - 2,5 2,8 - 3,0 - 3,2
0,15	3,6 - 6
FIN EDGE	STRAIGHT
FINS' SHAPE	CORRUGATED

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,6 - 1,8 - 2,1 - 2,5 2,8 - 3,0 - 3,2
0,15	3,6 - 4,5
FIN EDGE	STRAIGHT
FINS' SHAPE	CORRUGATED LOUVERED

FINS	
MATERIALS	aluminium / prepain. alum. hydrophile alum. / copper
THICKNESS mm	FINS SPACING
0,10	1,6 - 1,8 - 2,1 - 2,5 2,8 - 3,0 - 3,2
0,15	3,6 - 4,5
FIN EDGE	STRAIGHT
FINS' SHAPE	CORRUGATED LOUVERED

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

FRAME	
MATERIALS	THICKNESS mm
GALVANIZED STEEL	1,0 - 1,2 - 1,5 - 2,0
ALUMINIUM	1,0 - 1,2 - 1,5 - 2,0
PERALUMAN	1,2 - 1,5 - 2,0
STAINLESS STEEL	1,0 - 1,2 - 1,5
BRASS	1,2 - 1,5
COPPER	1,5 - 2,0

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

CONVEYORS	
Ø INT. NOZZLE mm	240 ÷ 585

BENT COILS	
INT. RADIUS (mm)	100 - 110 - 125
MAX ROWS N.	3

BENT COILS	
INT. RADIUS (mm)	100 - 110 - 125
MAX ROWS N.	3