

KEY-PLY



We bring Architects Imagination to Life

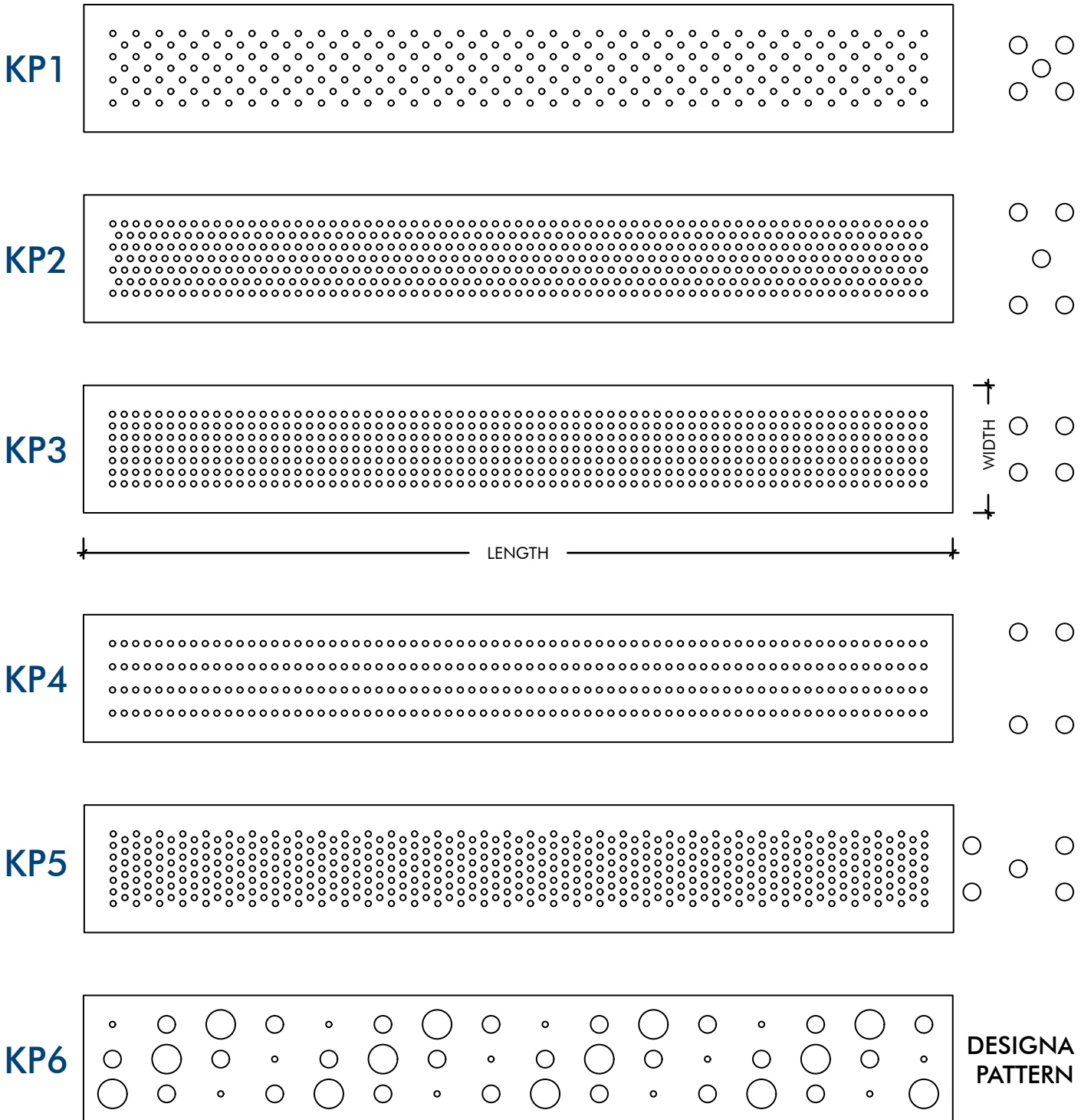
www.KeystoneLinings.com.au



PERFORATED OPTIONS

Mosman Prep School, Mosman NSW

KEYSTONE LINING offers a range of five standard patterns along with a DESIGNA pattern to choose from to suit your aesthetic and acoustic requirement. Consult the team at [KEYSTONE LININGS](http://www.KeystoneLinings.com.au) for further information.

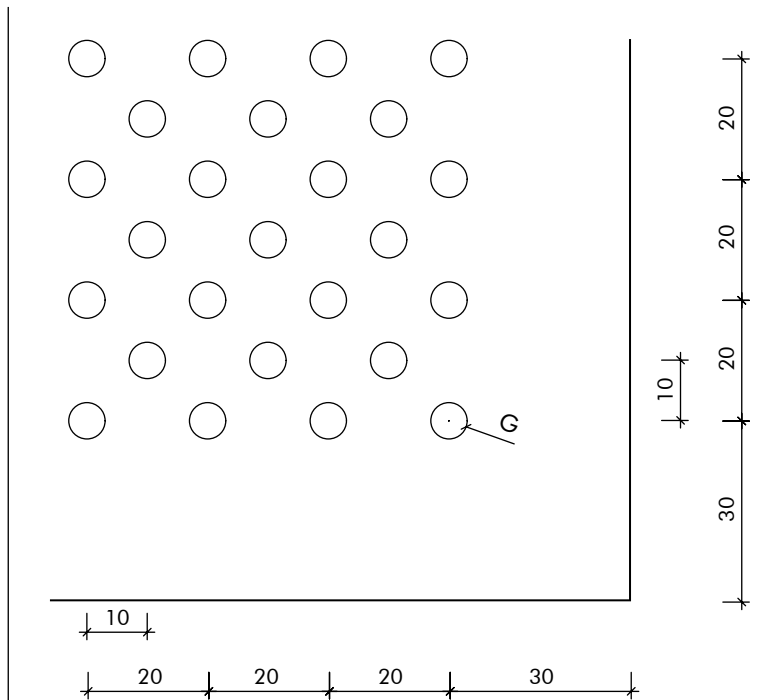


WHERE APPLICABLE GRAIN DIRECTION ALONG THE LENGTH OF PANELS

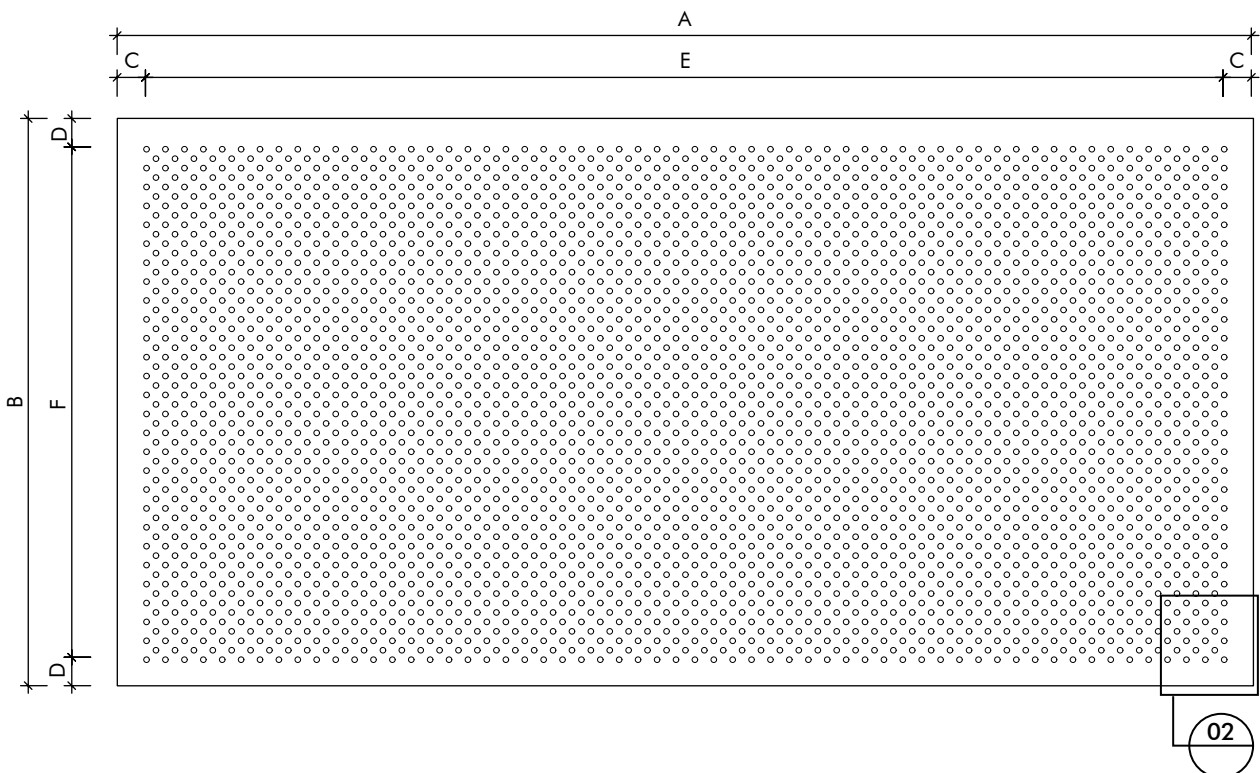
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP1
LAYOUT TYPE	DIAMOND
SPACING	20mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø6	Ø7	Ø8	Ø9	-	-
OPEN AREA (%)	14.2	19.3	25.2	31.9	-	-



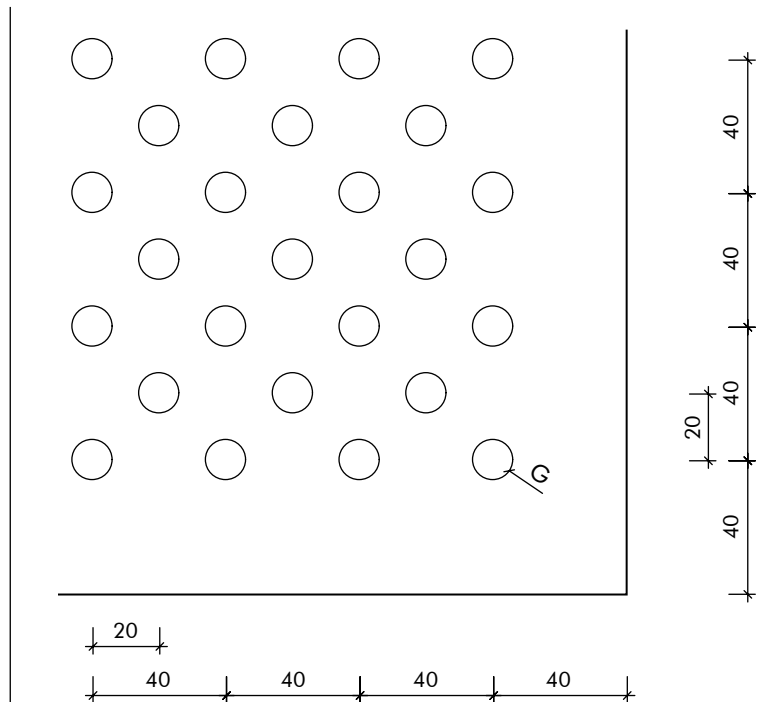
02 PERFORATION DETAIL
Scale - NTS



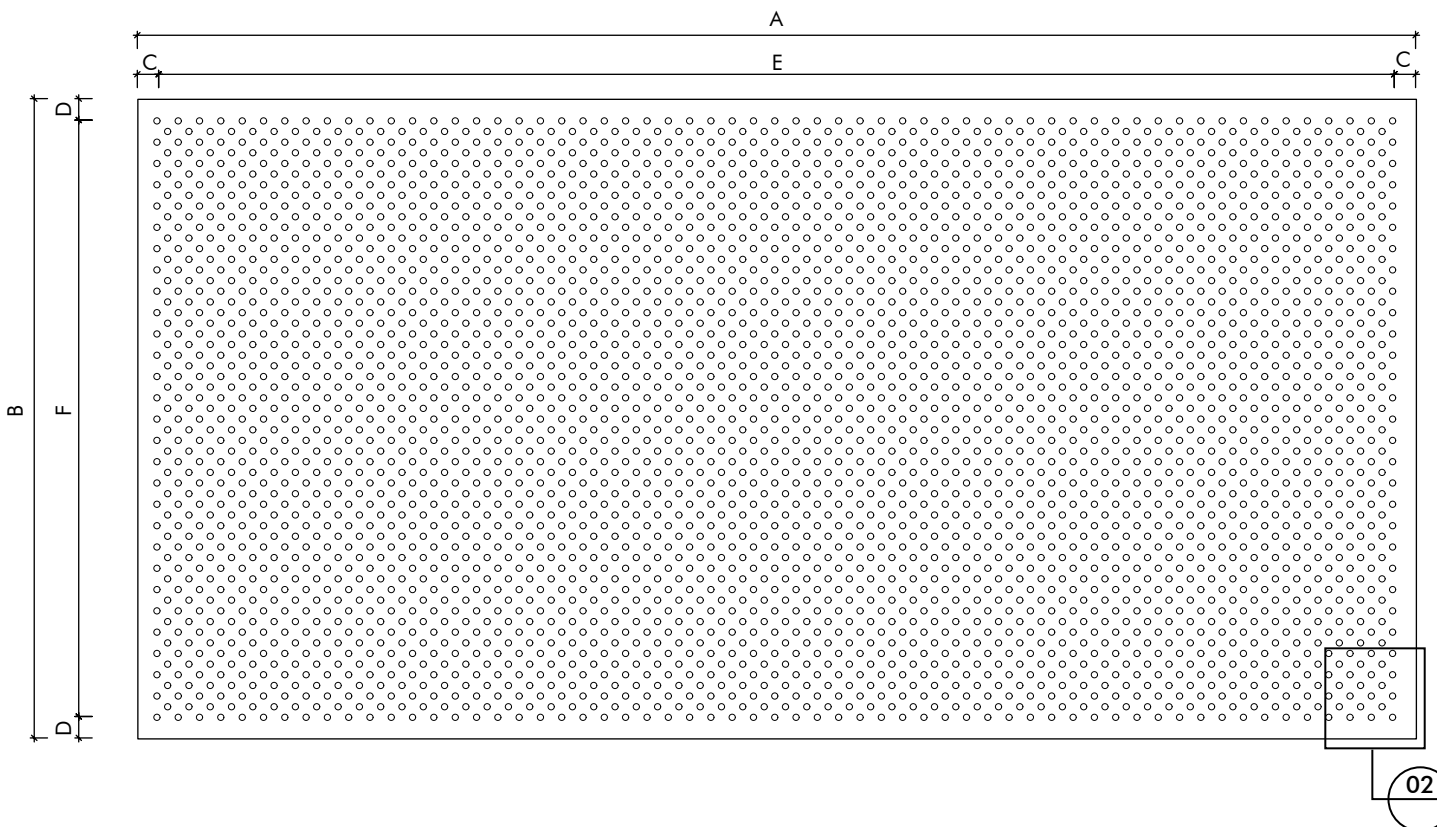
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP1
LAYOUT TYPE	DIAMOND
SPACING	40mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø12	Ø15	Ø16	Ø18	-	-
OPEN AREA (%)	14.3	22.2	25.3	31.9	-	-



02 PERFORATION DETAIL
Scale - NTS



LEGEND

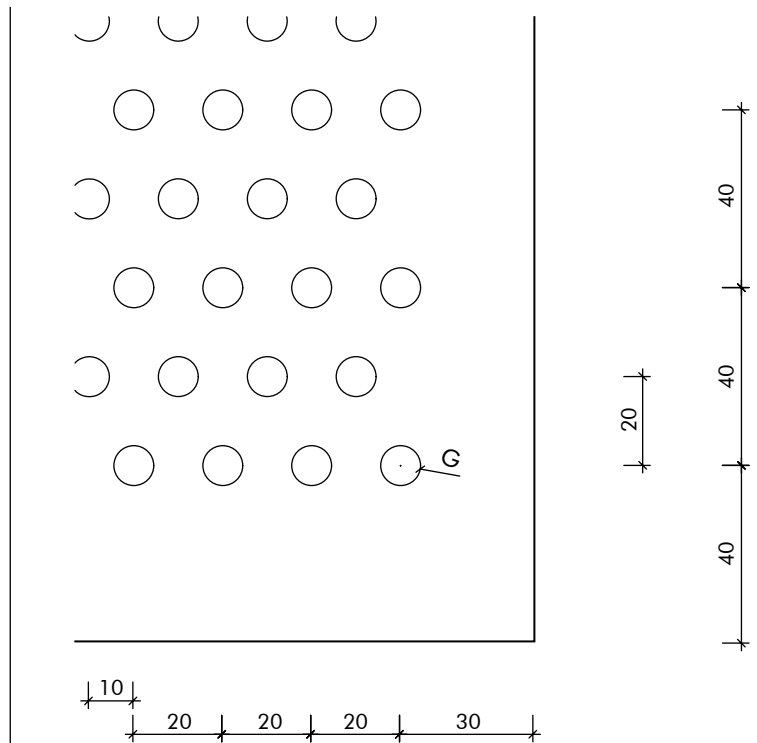
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B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION

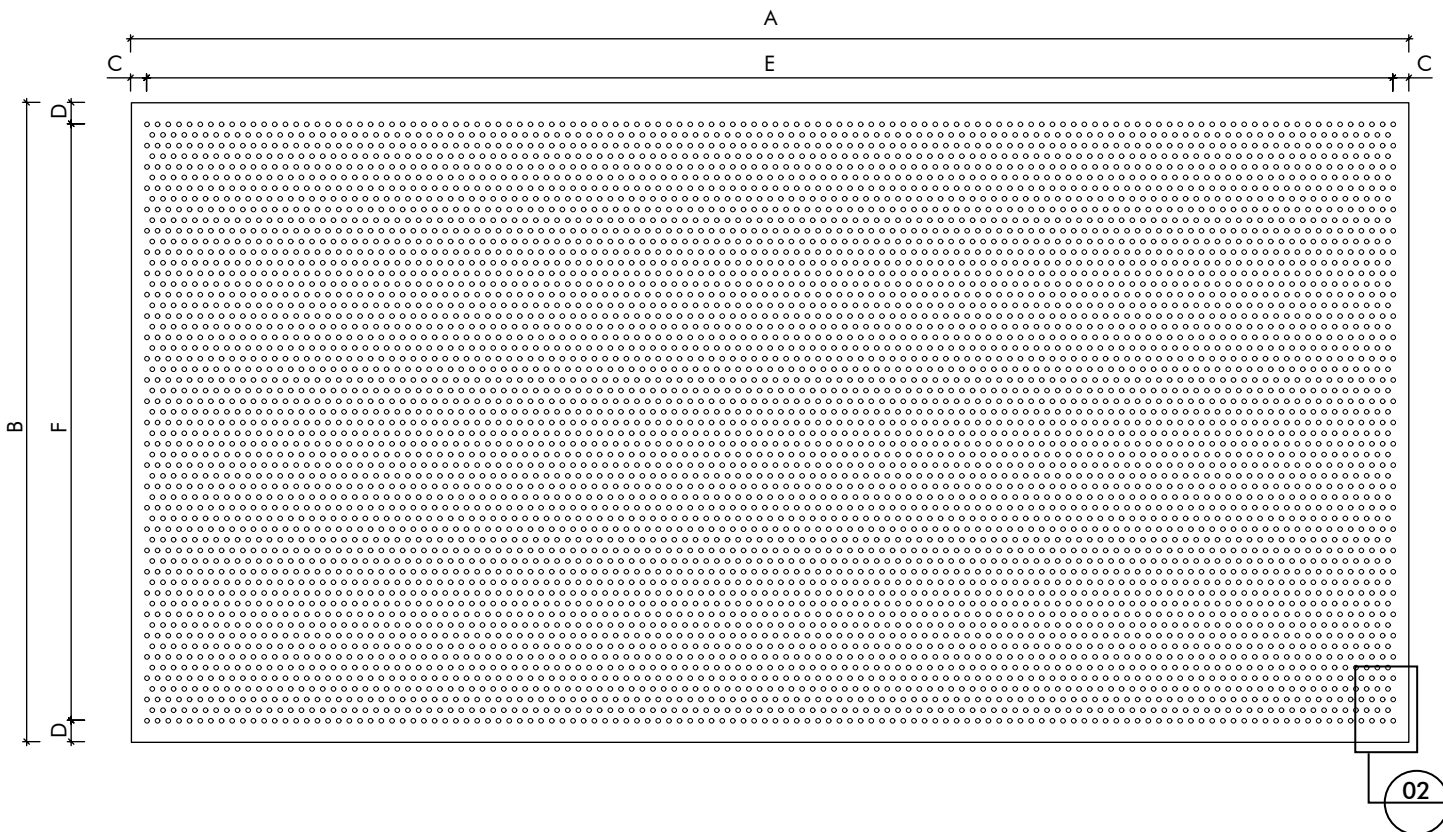
PATTERN	KP2
LAYOUT TYPE	DIAMOND
SPACING	20mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA

HOLE SIZE (mm)	Ø9	Ø10	Ø12	-	-	-
OPEN AREA (%)	16.7	19.8	28.5	-	-	-



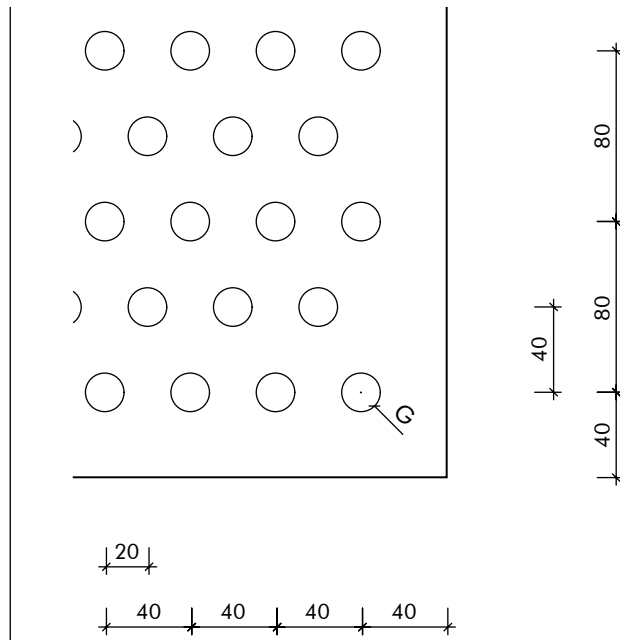
02 PERFORATION DETAIL
Scale - NTS



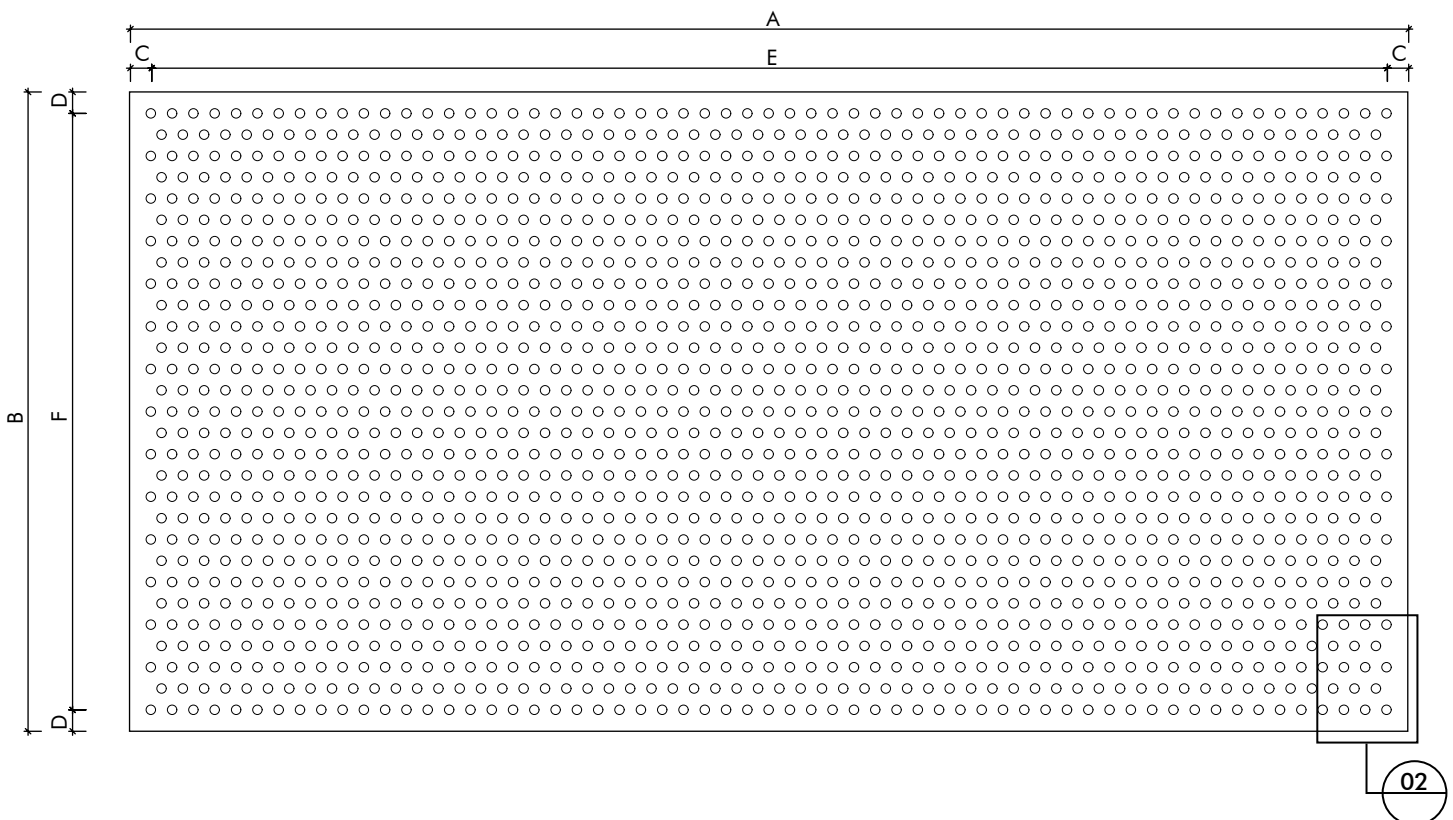
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP2
LAYOUT TYPE	DIAMOND
SPACING	40mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø18	Ø20	Ø22	Ø25	-	-
OPEN AREA (%)	16.2	20.0	24.1	31.0	-	-



02 PERFORATION DETAIL
Scale - NTS



LEGEND

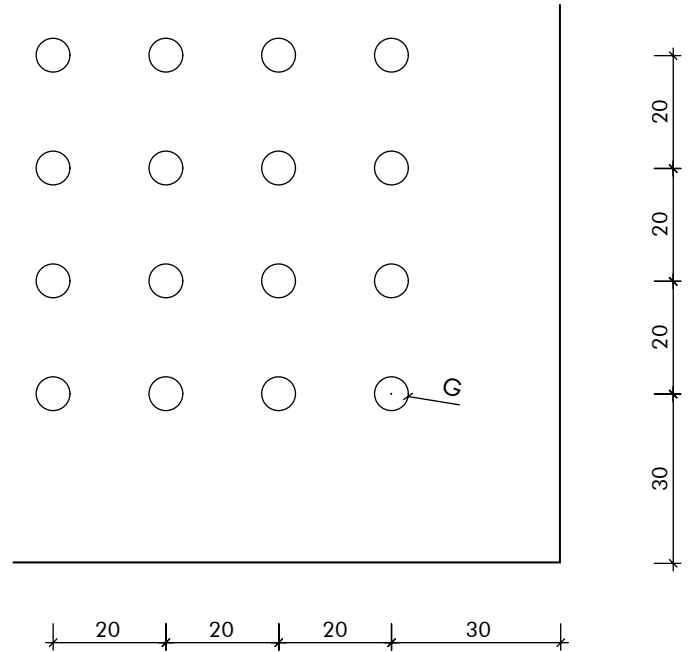
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B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION

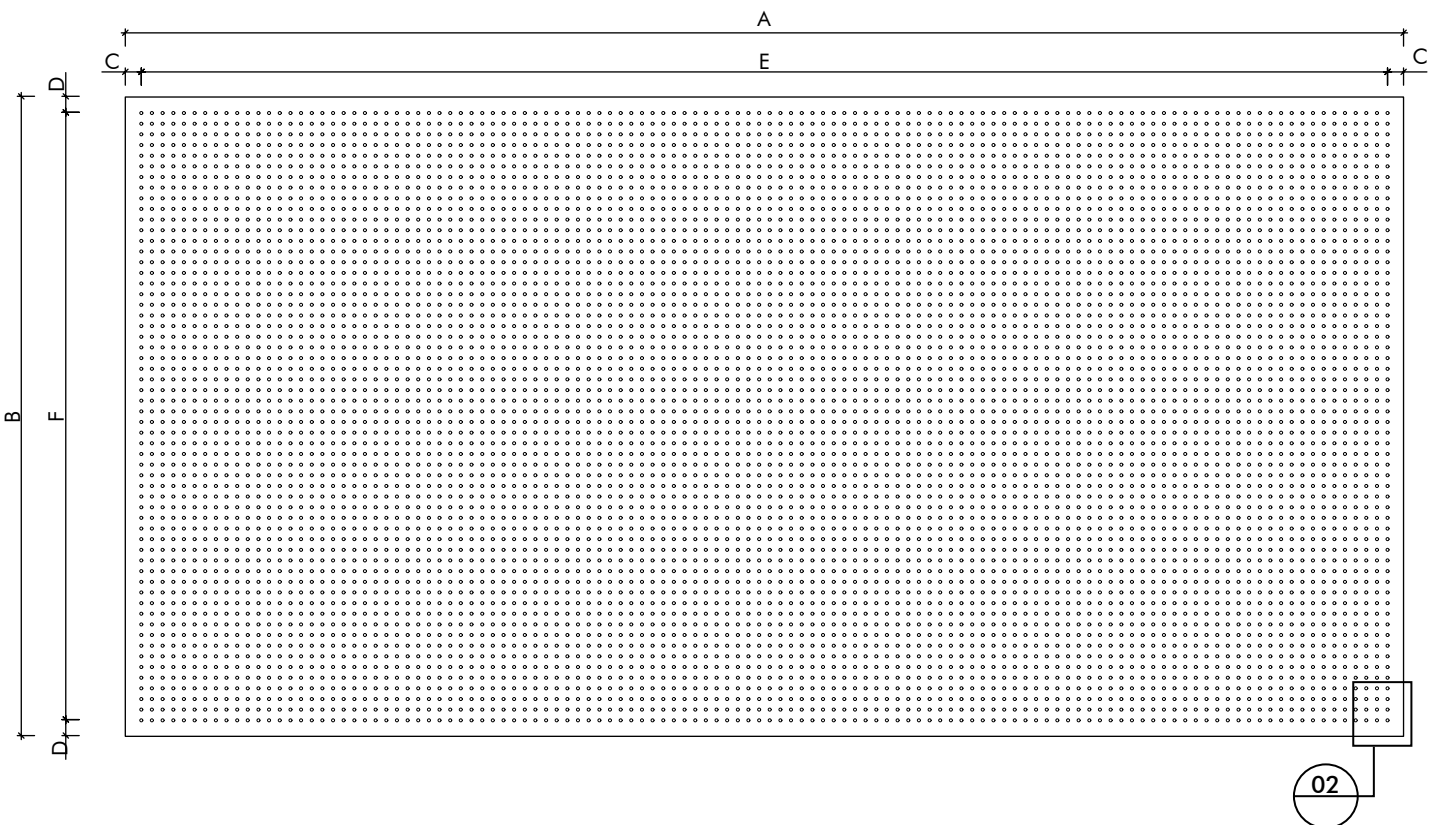
PATTERN	KP3
LAYOUT TYPE	SQUARE
SPACING	20mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA

HOLE SIZE (mm)	Ø6	Ø7	Ø8	Ø9	Ø10	Ø12
OPEN AREA (%)	7.2	9.8	12.8	16.1	19.9	28.6



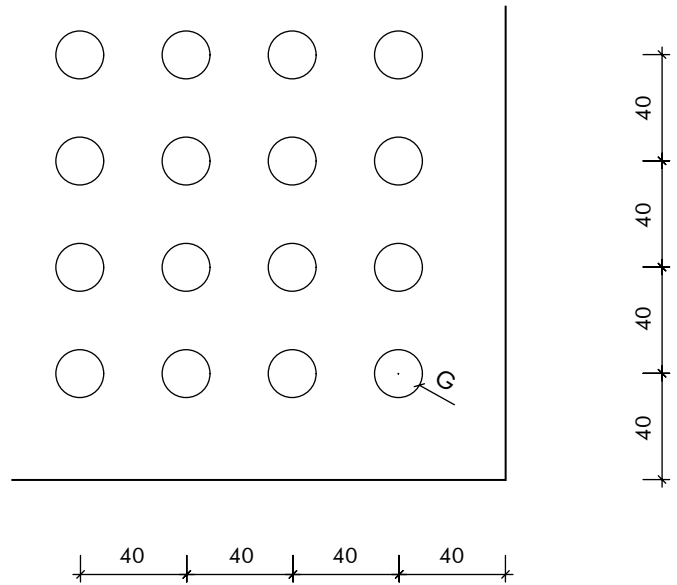
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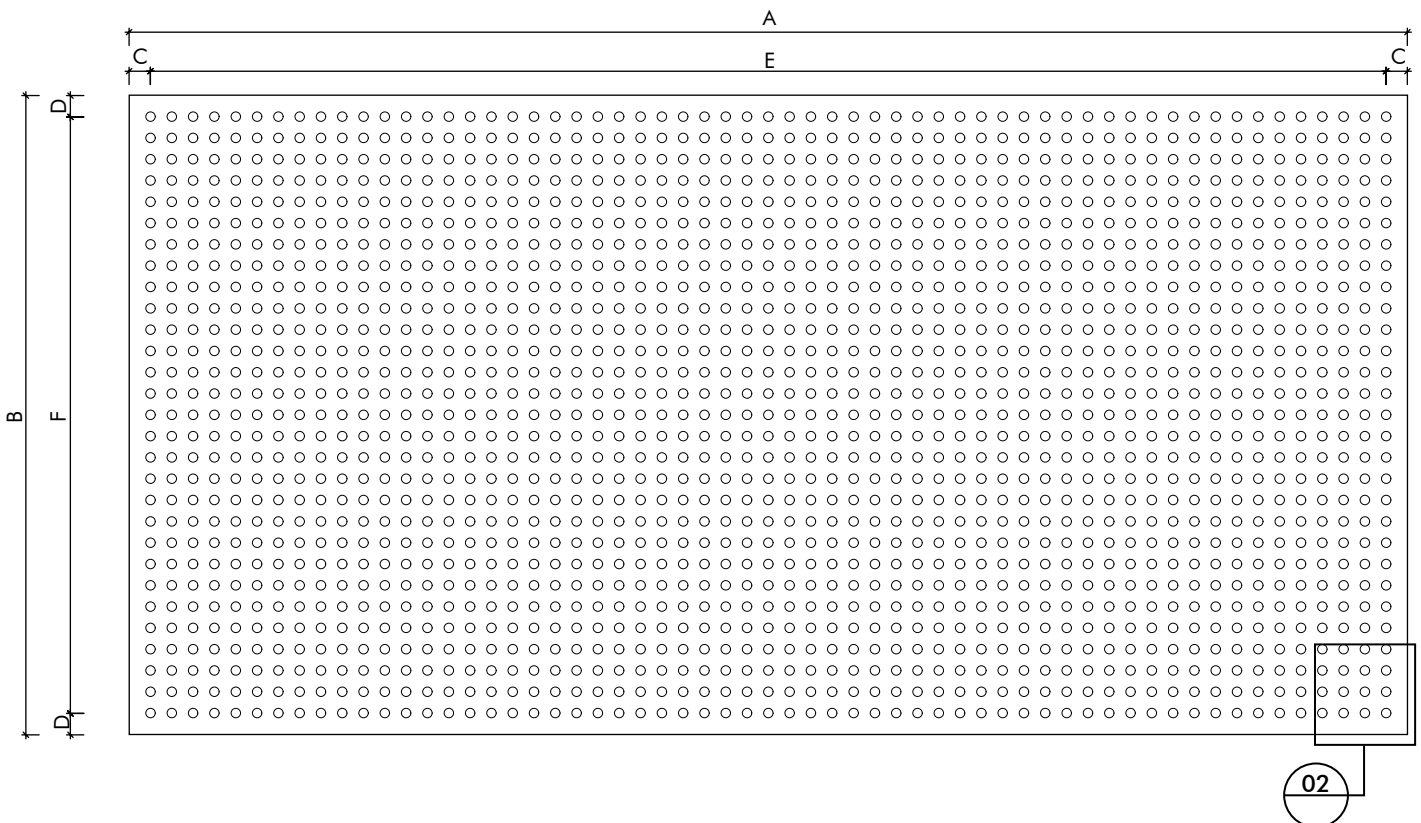
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP3
LAYOUT TYPE	SQUARE
SPACING	40mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø18	Ø20	Ø22	Ø25	-	-
OPEN AREA (%)	16.4	20.2	24.3	31.3	-	-



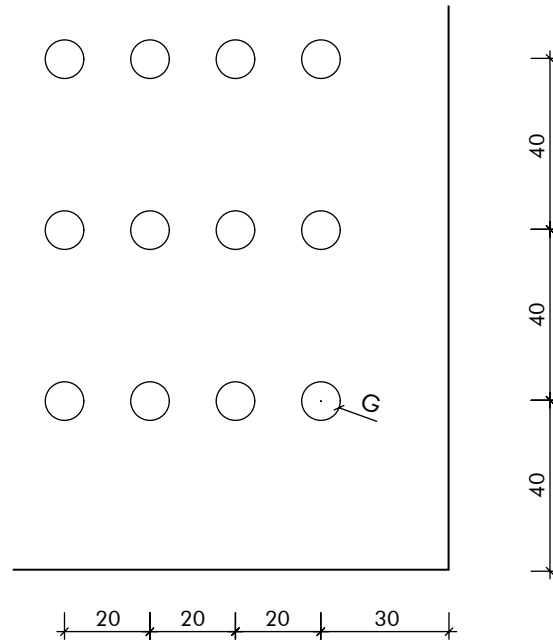
02 PERFORATION DETAIL
Scale - NTS



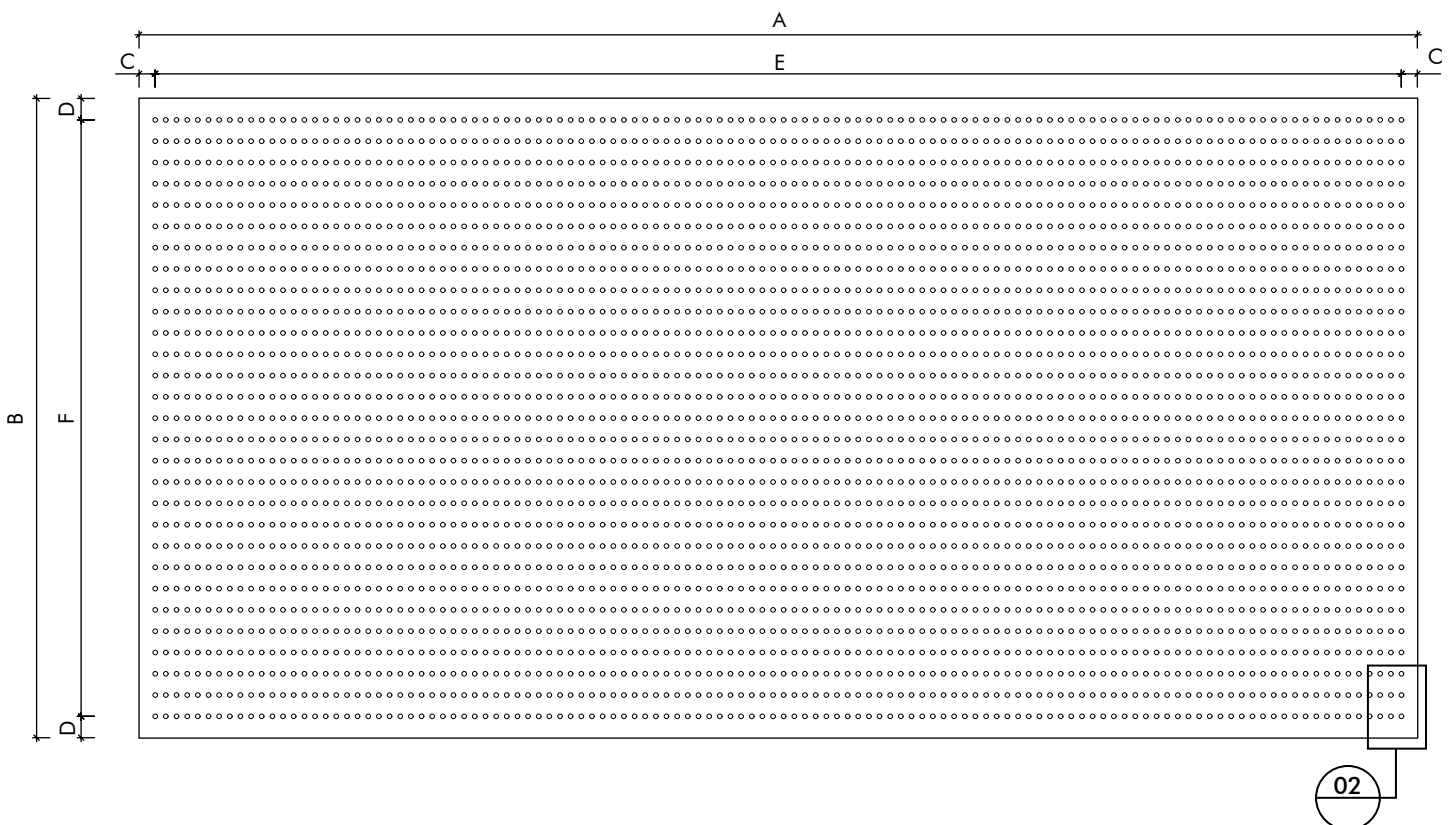
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP4
LAYOUT TYPE	SQUARE
SPACING	20mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø9	Ø10	-	-	-	-
OPEN AREA (%)	8.2	10.1	-	-	-	-



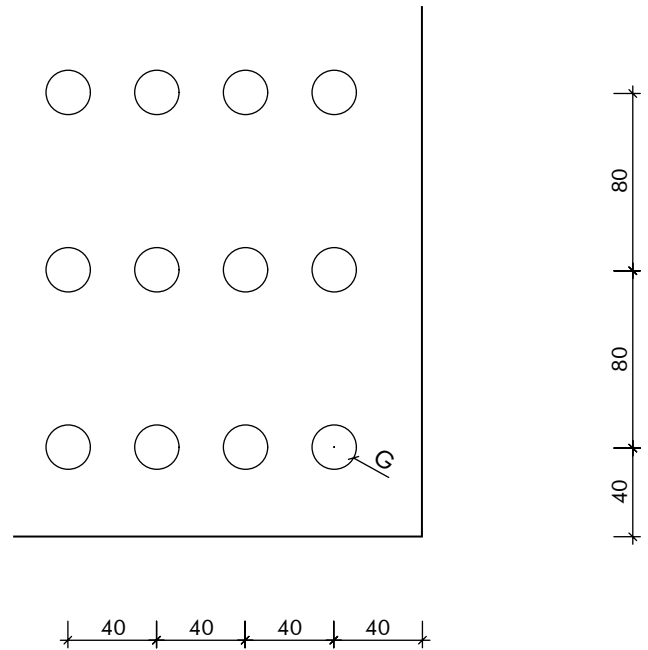
02 PERFORATION DETAIL
Scale - NTS



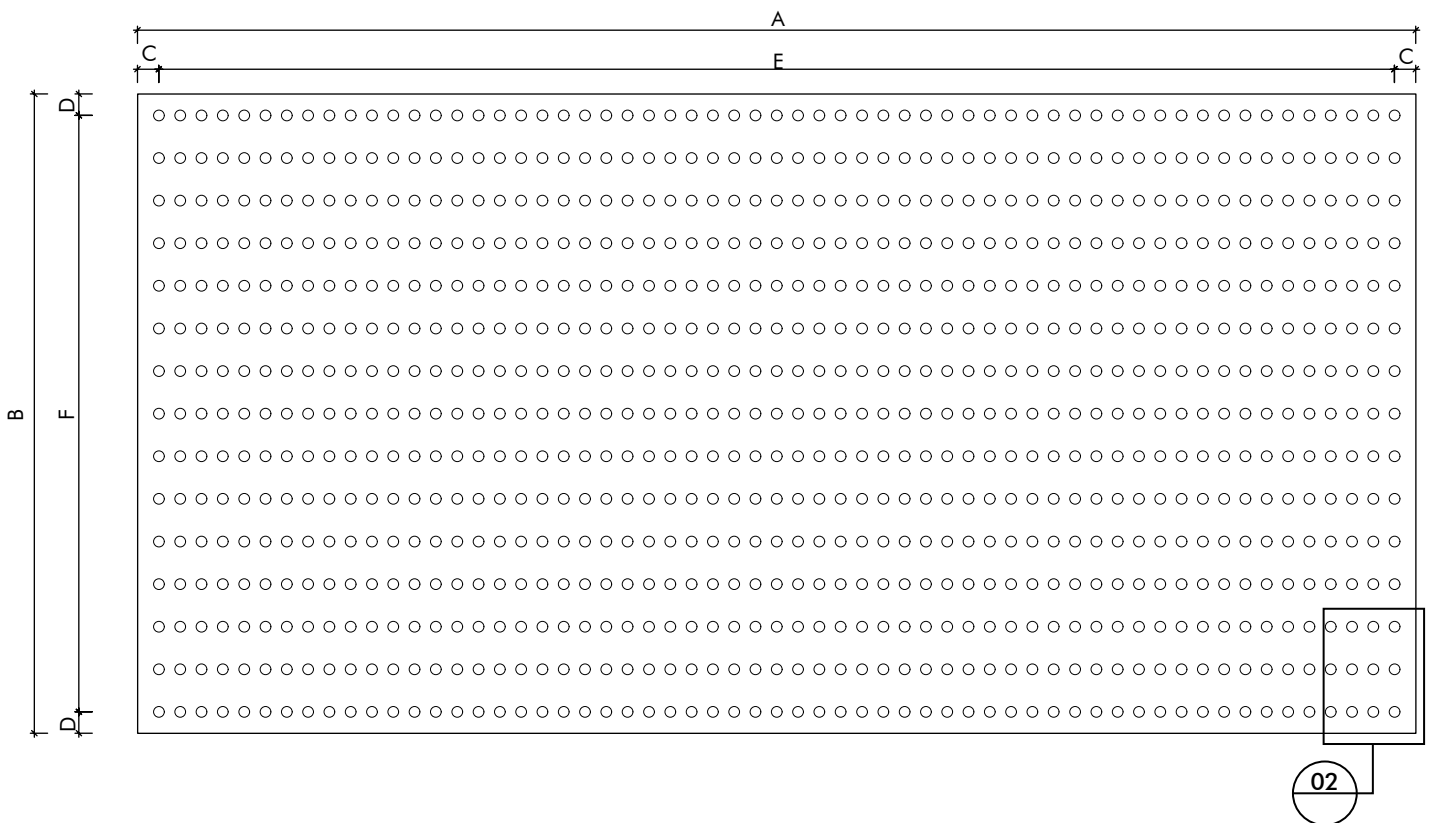
LEGEND	
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B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP4
LAYOUT TYPE	SQUARE
SPACING	40mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø20	-	-	-	-	-
OPEN AREA (%)	10.4	-	-	-	-	-



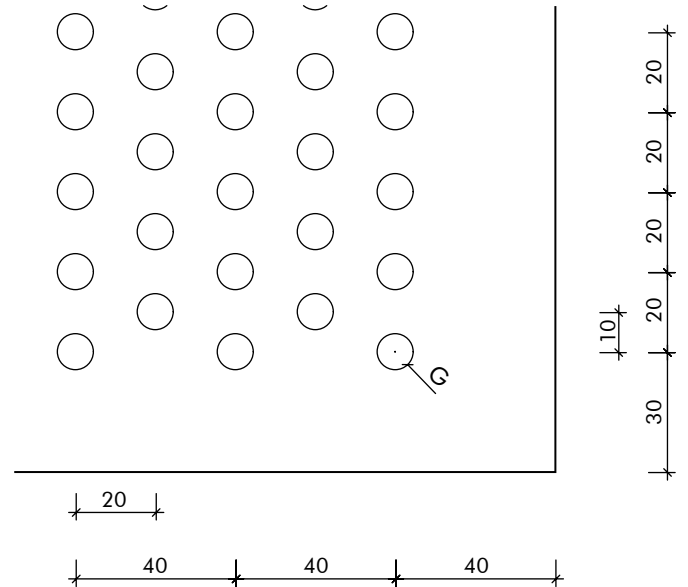
02 PERFORATION DETAIL
Scale - NTS



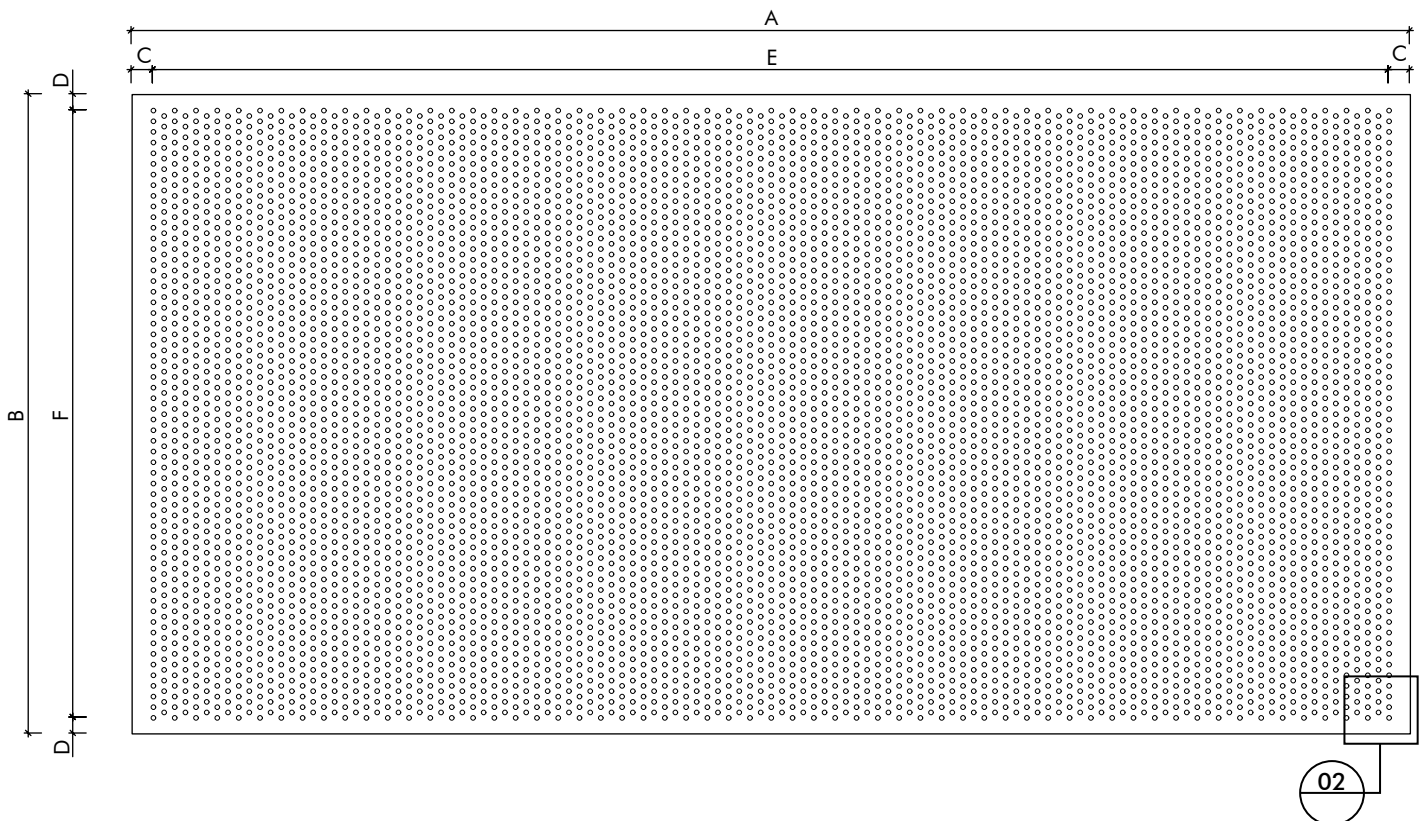
LEGEND	
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B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP5
LAYOUT TYPE	DIAMOND
SPACING	40mm
BORDER	25mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø9	Ø10	Ø12	Ø13	-	-
OPEN AREA (%)	16.0	19.7	28.3	33.2	-	-



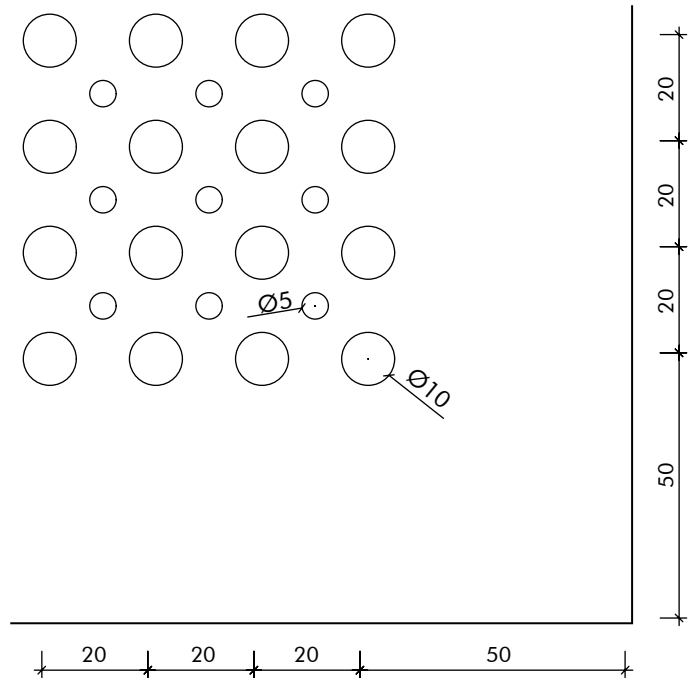
02 PERFORATION DETAIL
Scale - NTS



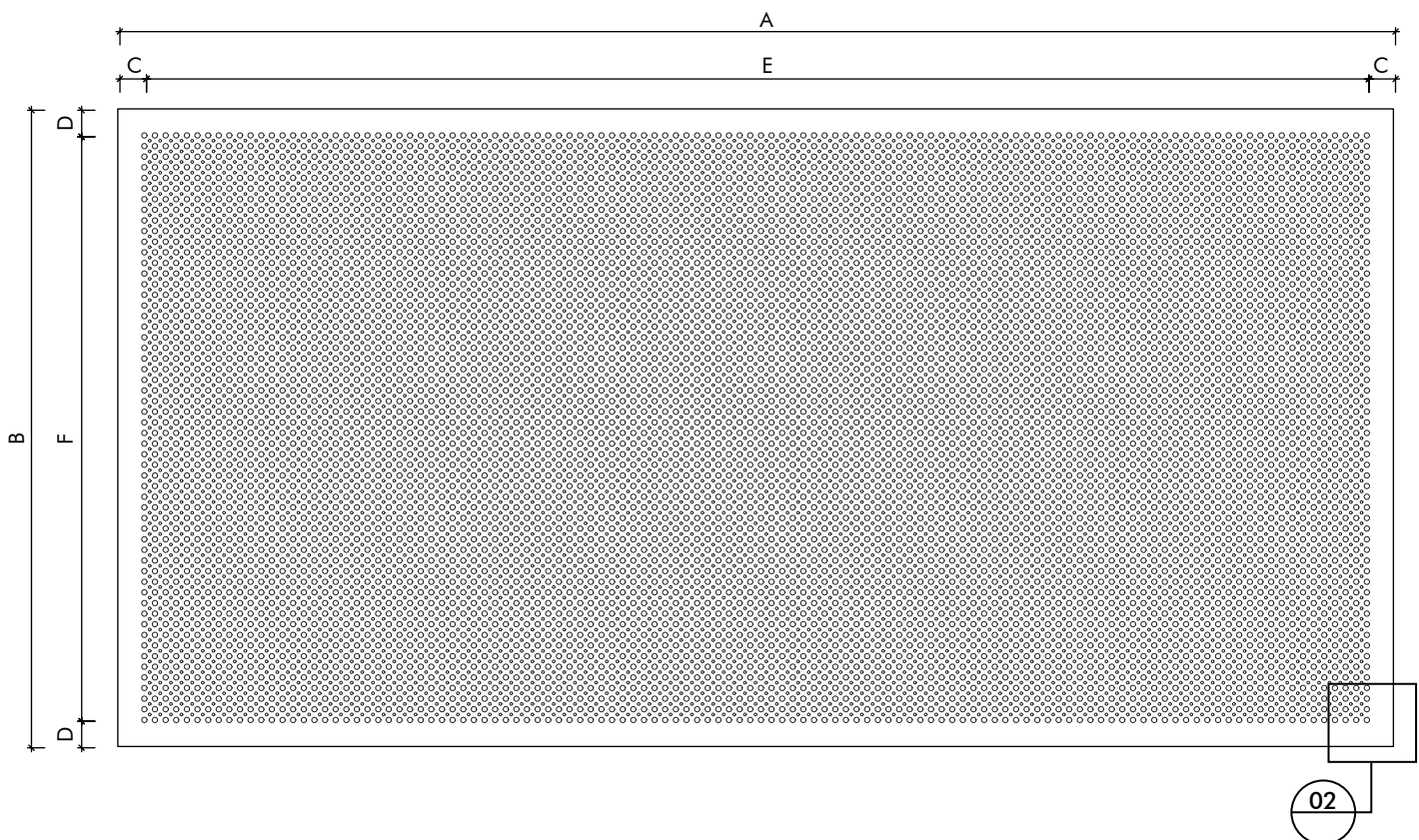
LEGEND	
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B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP6
LAYOUT TYPE	DESIGNA
SPACING	20mm
BORDER	50mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø10-Ø5	-	-	-	-	-
OPEN AREA (%)	22.2	-	-	-	-	-



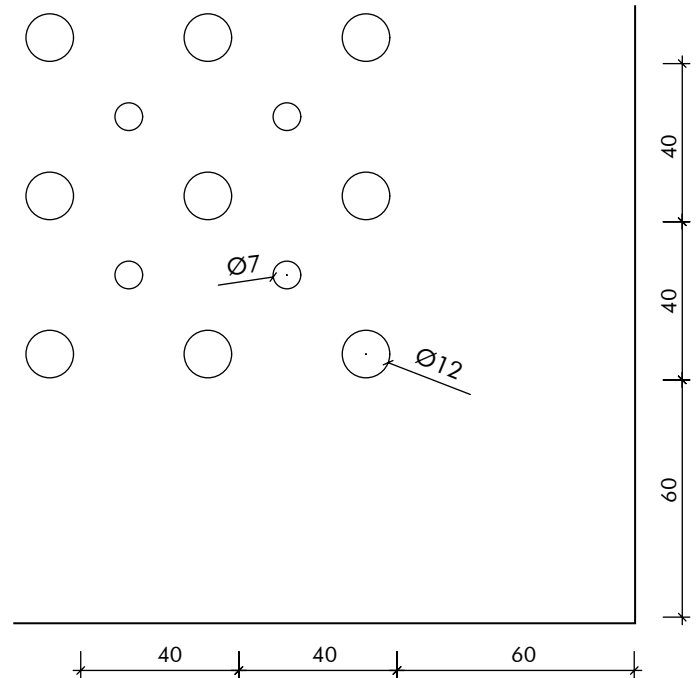
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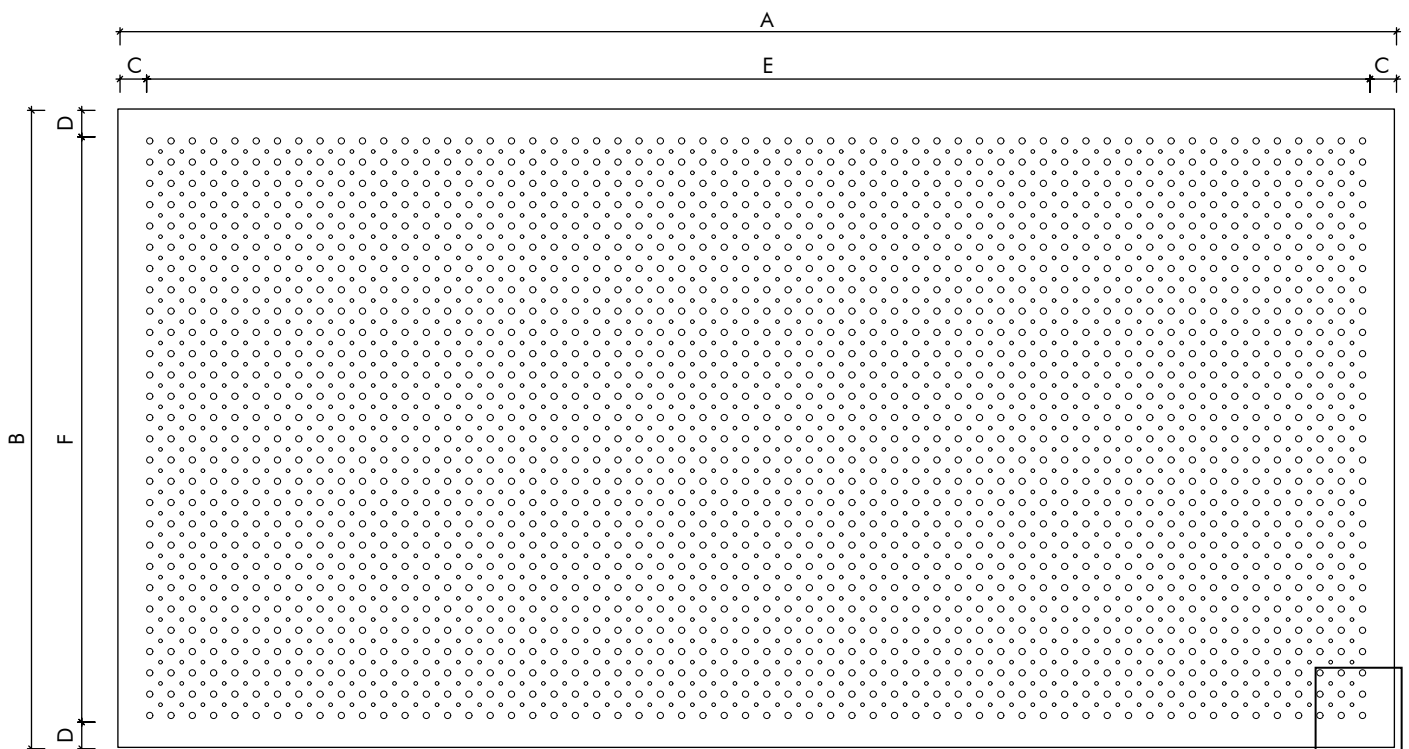
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP6
LAYOUT TYPE	DESIGNA
SPACING	40mm
BORDER	50mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA	
HOLE SIZE (mm)	Ø12-Ø7 - - - - -
OPEN AREA (%)	9.0 - - - - -



02 PERFORATION DETAIL
Scale - NTS

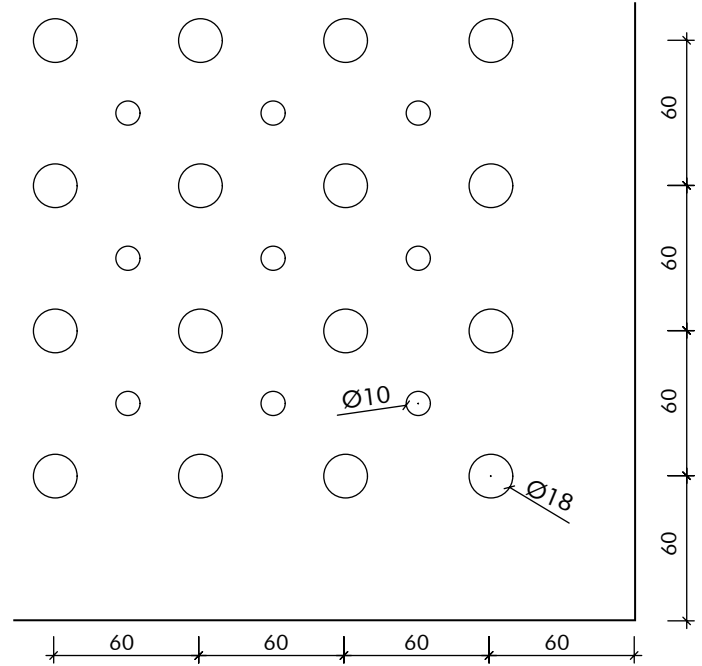


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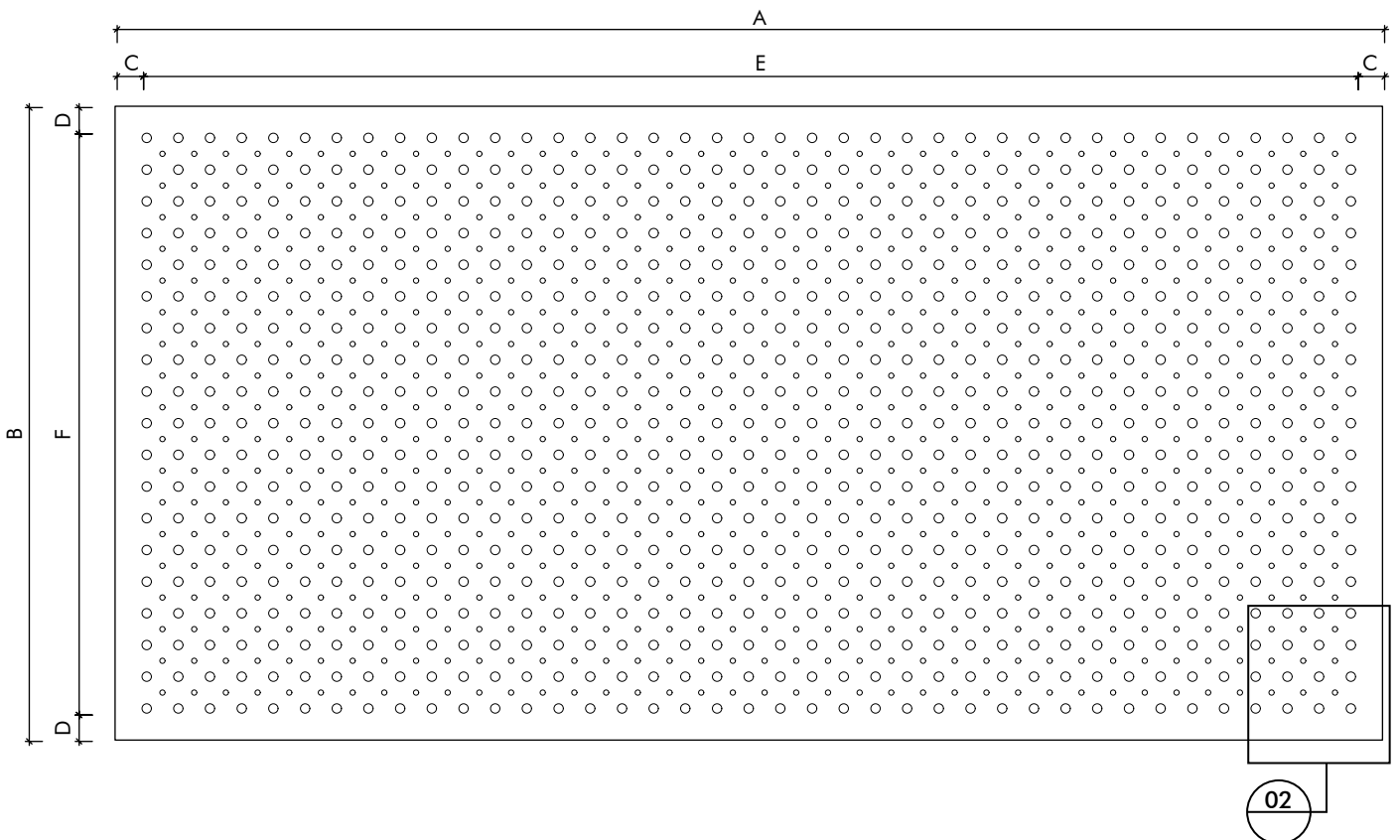
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP6
LAYOUT TYPE	DESIGNA
SPACING	60mm
BORDER	50mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA	
HOLE SIZE (mm)	Ø18-Ø10 - - - - -
OPEN AREA (%)	8.7 - - - - -



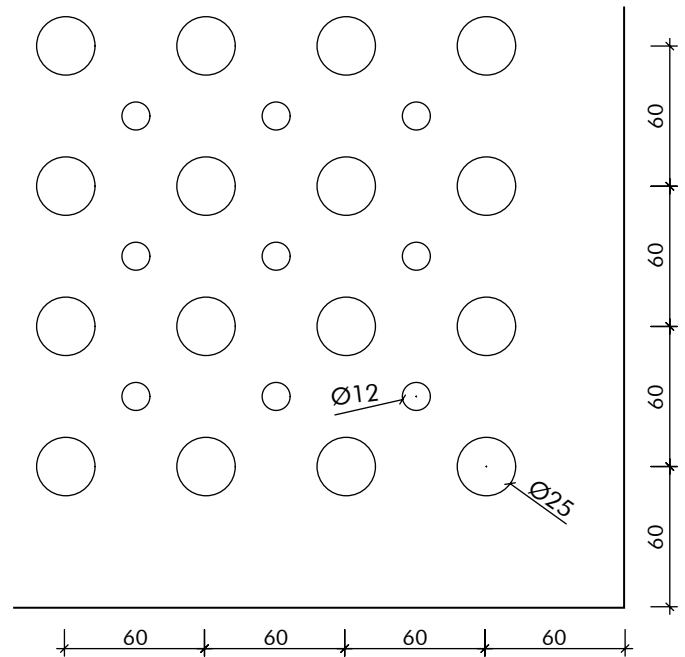
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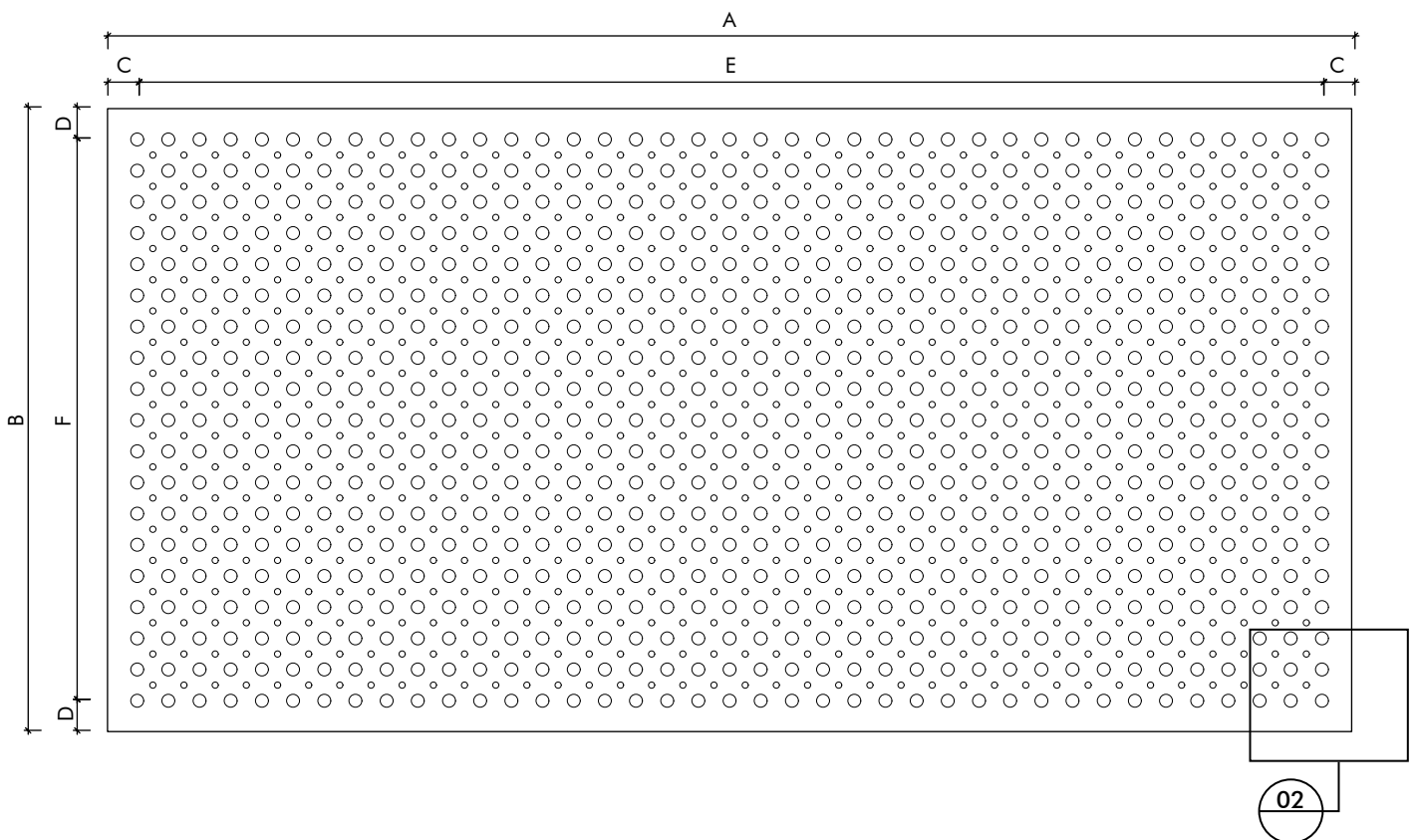
LEGEND	
A	PANEL LENGTH
B	PANEL WIDTH
C	BORDER IN LENGTH
D	BORDER IN WIDTH
E	PERFORATION SIZE IN LENGTH
F	PERFORATION SIZE IN WIDTH
G	DIAMETER OF HOLES

KEY INFORMATION	
PATTERN	KP6
LAYOUT TYPE	DESIGNA
SPACING	60mm
BORDER	50mm NOMINAL

PERFORATION / PERCENTAGE OF OPEN AREA						
HOLE SIZE (mm)	Ø25-Ø12	-	-	-	-	-
OPEN AREA (%)	8.7	-	-	-	-	-



02 PERFORATION DETAIL
Scale - NTS



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