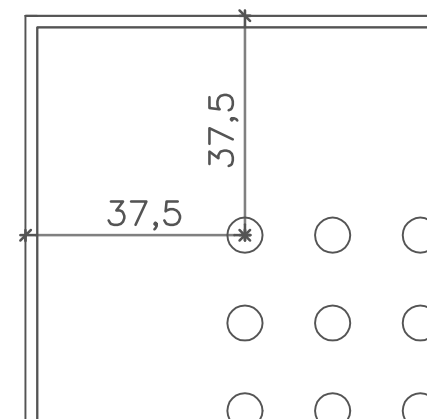
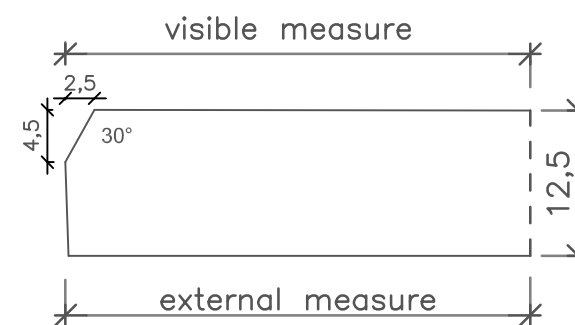


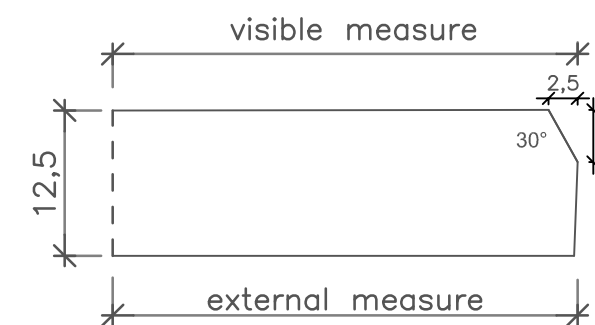
Detail A



Detail B



Detail C



Perforation pattern:	Globe G1 (Ø6mm hole cc 15mm)
Perforation procentage:	10,2 %
Edge type:	Tectopanel B
Module:	600 x 600 x 12,5mm
Visible measure (primary):	600 x 600mm
External measure (secondary):	600 x 600mm
A measure:	37,5mm
Perforation picture:	525 x 525mm (36 x 36 holes)

Project: Tectopanel B, Module 600x600, Globe G1

Subject:



Knauf Danoline A/S Kløvermarksvej 6, DK-9500 Hobro
 T: +45 9657 3000 F: +45 9657 3001
 www.knaufdanoline.com - info@knaufdanoline.com

MDM no.:

173391

Scale:

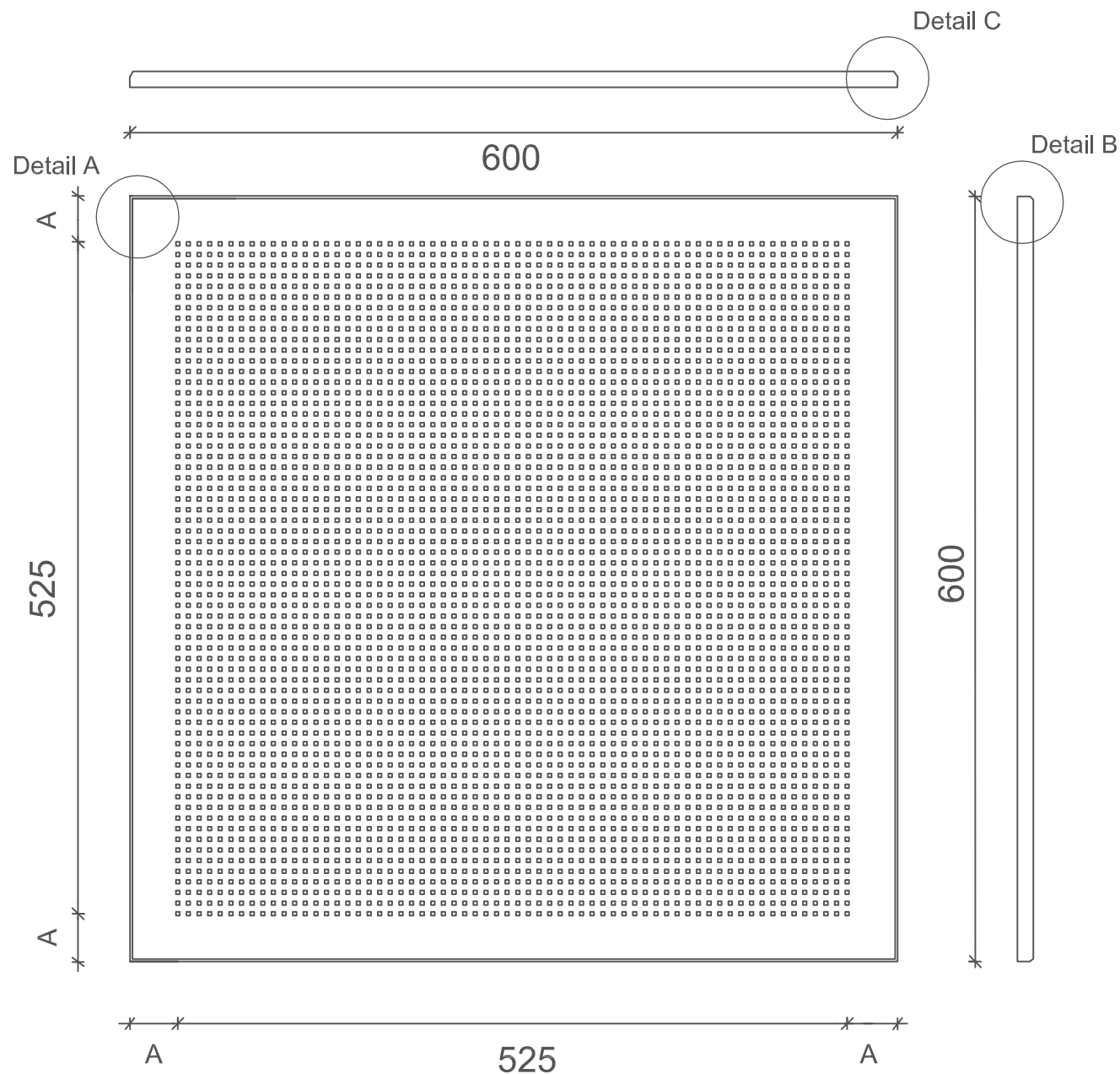
Date: 2018-07-13

Rev.:

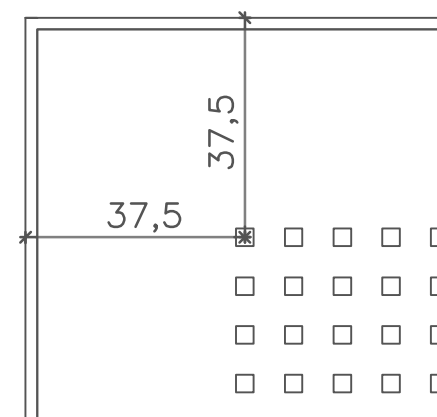
Sign.: NPJ

Project no.:

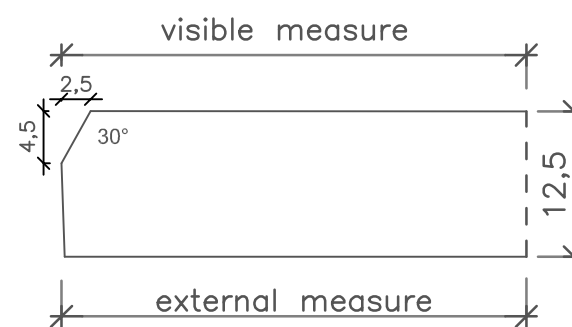
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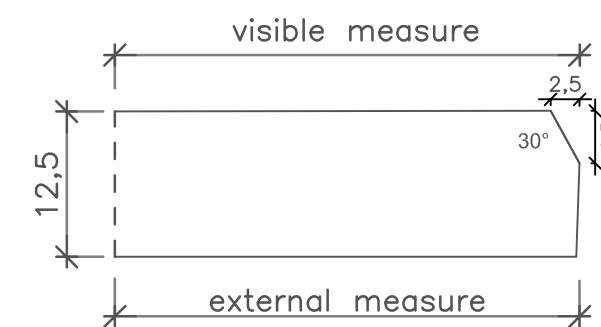
Detail A




Detail B

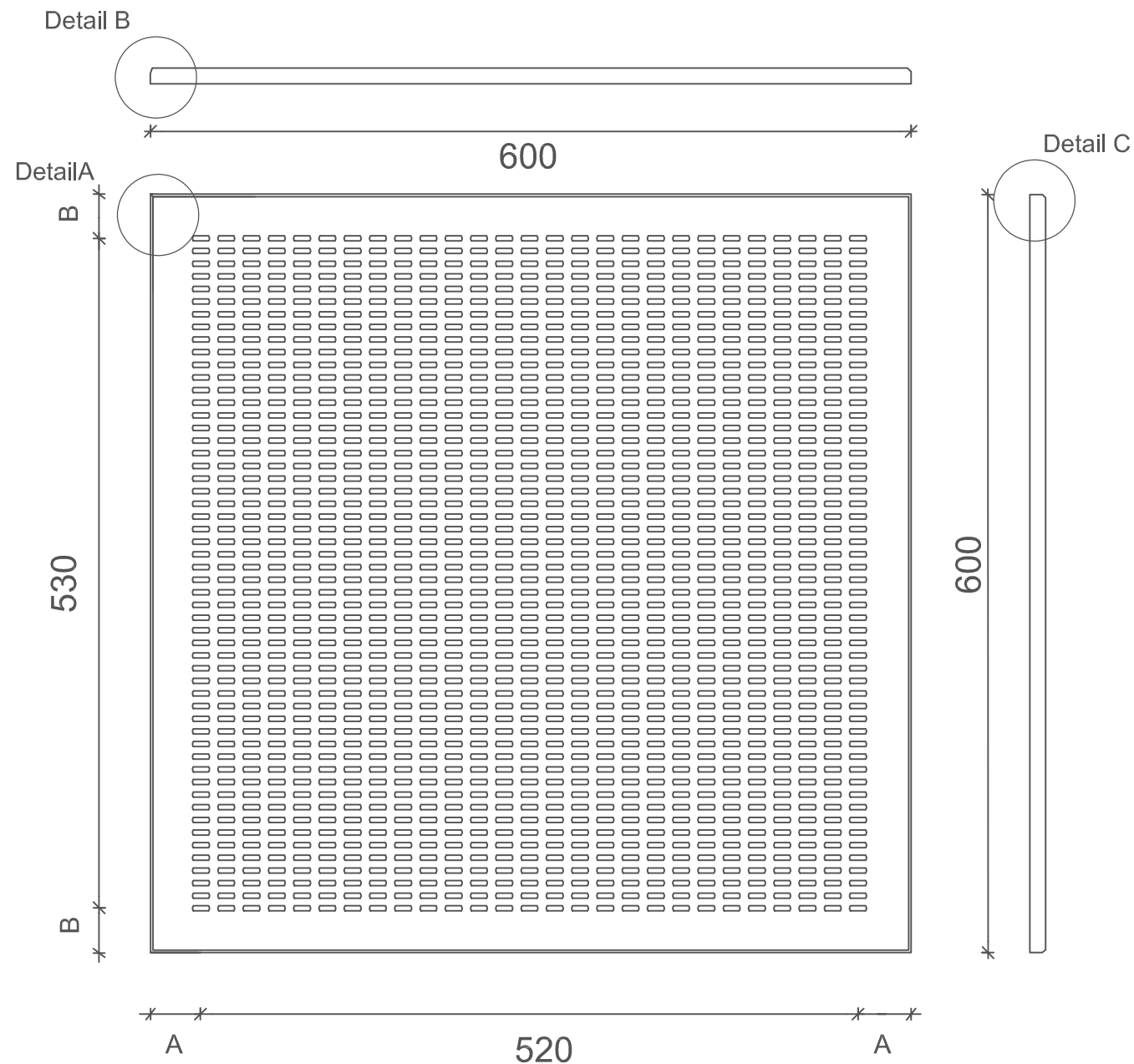


Detail C

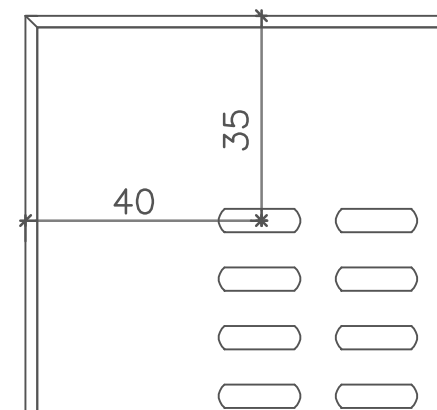


Perforation pattern:	Micro M1 (3x3mm holes cc 8,3mm)
Perforation procentage:	10,2 %
Edge type:	Tectopanel B
Module:	600 x 600 x 12,5mm
Visible measure (primary):	600 x 600mm
External measure (secondary):	600 x 600mm
A measure:	37,5mm
Perforation picture:	525 x 525mm (64 x 64 holes)

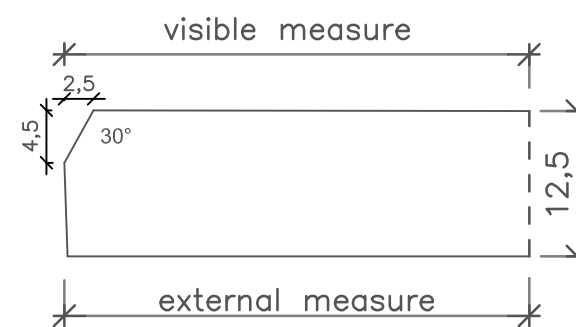
Project: Tectopanel B, Module 600x600, Micro M1	MDM no.: 198755
Subject:	Scale:
	Date: 2018-07-13
	Rev.:
	Sign.: NPJ
	Project no.:
	File:
<small>Knauf Danoline A/S Kløvermarksvej 6, DK-9500 Hobro T: +45 9657 3000 F: +45 9657 3001 www.knaufdanoline.com - info@knaufdanoline.com</small>	



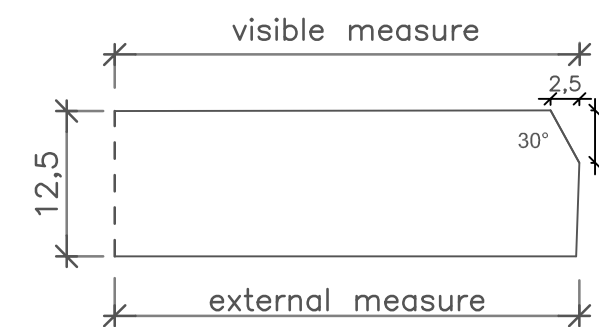
Detail A



Detail B



Detail C



Perforation pattern:	Tangent T1 (4x14mm holes cc 10/20mm)
Perforation procentage:	21,3 %
Edge type:	Tectopanel B
Module:	600 x 600 x 12,5mm
Visible measure (primary):	600 x 600mm
External measure (secondary):	600 x 600mm
A measure:	40mm
B measure:	35mm
Perforation picture:	520 x 530mm (27 x 54 holes)

Project: Tectopanel B, Module 600x600, Tangent T1	MDM no.: 199088
Subject:	Scale:
	Date: 2018-07-13
	Rev.:
	Sign.: NPJ
	Project no.:
Knauf Danoline A/S Kløvermarksvej 6, DK-9500 Hobro T: +45 9657 3000 F: +45 9657 3001 www.knaufdanoline.com - info@knaufdanoline.com	File: