

### Subject NORDIC NET

NS PREDIA

C			DIMENSIONAL DRAWING			
Date		Rev.	Proje	ect no.		Dwg-no.
Drawn by		Rev.date				NS PREDIA
Scale 1:1		Project				Filename NS PREDIA.dwg
						L
	DIA 730-000				IA 7305-001	
Perforation: R 3	,0 mm	0000000000	D C	Perforation: R 3,5 mm		000000000000000000000000000000000000000
	,0 mm	000000000000000000000000000000000000	O D C		0 mm	000000000000000000000000000000000000
Area of perforation: 33		$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\hat{\mathbf{O}}$	Area of perforation: 44 %		
Thickness mm: 1,0	Weigh kg/pc: 12,13		$\mathbf{O}$	Thickness mm: 1,0	Weigh kg/pc: 10,00	$\mathbf{p}$
Thickness mm: 1,5	Weigh kg/pc: 16,30	000000000000000000000000000000000000000	0	Thickness mm:	Weigh kg/pc:	
	DIA 740-000				0IA 740-020	
Perforation: R 4	,0 mm		$) \bigcirc ($	Perforation: R 4,0 mm		0000000000000
	,5 mm	0000000	$) \bigcirc$	Distribution: T 6,0 mm		
Area of perforation: 46		000000000000000000000000000000000000	$\mathcal{O}(\mathcal{O})$	Area of perforation: 40 %		00000000
Thickness mm: 1,0	Weigh kg/pc: 19,68		O(	Thickness mm: 1,0	Weigh kg/pc: 10,68	
Thickness mm:	Weigh kg/pc:		O(	Thickness mm: 1,5	Weigh kg/pc: 16,13	000000000000000000000000000000000000000
Type: PRED	DIA 745-008			PREDIA 750-021		
Perforation: R 4	,5 mm	0 0 0	(	Perforation: R 5,0 mm		
Distribution: U 1	5,0 x 15,0			Distribution: T 6,5 mm		
Area of perforation: 7 %	þ		(	Area of perforation: 56 %		poooooc
Thickness mm: 1,5	Weigh kg/pc: 24,81			Thickness mm: 1,0	Weigh kg/pc: 7,79	
Thickness mm:	Weigh kg/pc:	10 0 0	(	Thickness mm:	Weigh kg/pc:	
Type: PRED	Type: PREDIA 750-000			PREDIA 750-002		
Perforation: R 5,0 mm		POOOO	$\bigcirc$	Perforation: R 5	,0 mm	
Distribution: T 7,5 mm					.0 mm	
Area of perforation: 40 %			$\gamma$	Area of perforation:		
Thickness mm: 0,7	Weigh kg/pc: 7,45	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		Thickness mm: 1,0	Weigh kg/pc: 11,57	$b \circ \circ$
Thickness mm: 1,0	Weigh kg/pc: 10,68	1000000		Thickness mm: 1,5	Weigh kg/pc: 17,36	$\boxed{0000000}$
Thickness mm: 1,5	Weigh kg/pc: 16,13					



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			DIMENS	SIONAL	DRAWING			
Date		Rev.	Project no.			Dwg-no.		
Drawn by		Rev.date				NS P	REDIA	
Scale 1:1		Project			Filename NS PREDIA.dwg			
		1				I		
Type:	A 750 000		Type:					
Perforation:	A 750-003		): Perforation:	R 5,0 mm				
R 5,0			Distribution:			0 0 0 0	O	
Area of perforation:	,0 x 10,0	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Area of perf	foration:	2,5 x 12,5	$\sim$	$\sim$	$\sim$
Thickness mm:	Veigh kg/pc:	OOOO	Thickness n		Weigh kg/pc:	$\bigcirc$	$\bigcirc$	$\bigcirc$
1,0 Thickness mm: V	14,24 Weigh kg/pc:		Thickness n	1,5	23,47 Weigh kg/pc:	$\bigcirc$	):	
	A 760-000		Туре:	PRED	0IA 770-000			
Perforation: R 6,0		$\bigcirc \bigcirc $	Perforation:		,0 mm		$\sim$	
Distribution: T 8,0		$\sum_{n=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$	Distribution:	Distribution: T 10,0 mm				
Area of perforation: 51 %		00000	Area of per	Area of perforation: 44 %		$\bigcirc \bigcirc$	$\bigcup$	
Thickness mm: V 1,0	Weigh kg/pc: 9,01	DOOOOC	Thickness n	<sup>nm:</sup> 1,0	Weigh kg/pc: 10,68	$\mathcal{D}\mathcal{O}($	) ()	$\bigcirc$
Thickness mm: V 1,5	Veigh kg/pc: 10,68	00000	Thickness n	nm:	Weigh kg/pc:	$\left  \bigcirc \bigcirc \right $	O(	$) \bigcirc$
Type: PREDI	A 780-000		Type:	PRED	IA 780-001			
Perforation: R 8,0	) mm		Perforation:	Perforation: R 8,0 mm				
Distribution: T 10,	,0 mm		Distribution:	Distribution: T 12,0 mm		$\bigcirc \bigcirc$	$\bigcirc$	$\bigcirc$
Area of perforation: 58 %	)		Area of per	Area of perforation: 40 %		$\sum_{i=1}^{n}$	$\gamma$	
1,0	Weigh kg/pc: 7,68		Thickness n	1,0	Weigh kg/pc: 10,68			
Thickness mm: 1,5	Weigh kg/pc: 11,57	$\bigcirc \bigcirc \bigcirc \bigcirc$	Thickness n	<sup>nm:</sup> 1,5	Weigh kg/pc: 16,02	$\bigcirc \bigcirc$	$\bigcirc$	
Type: PREDI	A 810-000		Type:	PRED	0IA 810-044			
Perforation: R 10,0 mm				Perforation: R 10,0 mm				
Distribution: T 12,7 mm		$\bigcup \bigcup \bigcup$	Distribution:	T 14	4,0 mm			
Area of perforation: 56 %			Area of per	46 9			$\left(\begin{array}{c} \end{array}\right)$	$\left(\begin{array}{c} \end{array}\right)$
1,0	Neigh kg/pc: 8,01			Thickness mm: 1,0 Weigh kg/pc: 9,57			$\sim$	
Thickness mm: V 1,5	Neigh kg/pc: 11,90	LAA	Thickness n	nm:	Weigh kg/pc:			



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			DIMENS	DIMENSIONAL DRAWING					
Date		Rev.	Project no. Dw		Dwg-no.	Dwg-no.			
Drawn by		Rev.date				NS PREDIA			
Scale 1:1		Project				Filename NS PR	EDIA.dwg		
		1							
Type: PRED	IA 810-003		Type:	PRED	DIA 811-000				
Perforation: R 10	),0 mm		Perforation:	Perforation:					
Distribution: T 15	5,0 mm		Distribution	T 14	4,5 mm				
Area of perforation: 40 %				Area of perforation: 52 %					
1,5	Weigh kg/pc: 16,02		Thickness r	1,0	Weigh kg/pc: 8,34				
Thickness mm:	Weigh kg/pc:		Thickness r	nm:	Weigh kg/pc:				
Type: PRED	IA 812-013		Type:	PRED	01A 812-000				
	2,0 mm		Perforation:	R 1	2,0 mm				
	5,55 mm		Distribution: T 16,0 mm Area of perforation: 51 %						
Area of perforation: 54 %									
1,0	Weigh kg/pc: 8,46	$\square$	Thickness r	1,0	Weigh kg/pc: 8,68				
Thickness mm:	Weigh kg/pc:		Thickness r	nm:	Weigh kg/pc:				
Type: PRED	IA 814-000		Type:	PRED	DIA 815-006				
Perforation: R 14	4,0 mm		Perforation:	R 1	5,0 mm				
Distribution: T16	3,5 mm		Distribution:	Distribution: T 20,0 mm Area of perforation: 51 %					
Area of perforation: 65 %			Area of per						
1,0	Weigh kg/pc: 6,12		Thickness r	1,0	Weigh kg/pc: 8,90				
Thickness mm:	Weigh kg/pc:		Thickness r	<sup>nm:</sup> 1,5	Weigh kg/pc: 16,02				
Type: PREDIA 816-000			Type:	PRED	0IA 825-001				
Perforation: R 16,0 mm			Perforation:	R 2	5,0 mm				
Distribution: T 20,0 mm			Distribution	Т 39	9,0 mm				
Area of perforation: 58 %			Area of per	37 9					
36 76   Thickness mm: Weigh kg/pc:   1,0 7,79			Thickness r	1,0	Weigh kg/pc: 11,24				
Thickness mm: 1,5	Weigh kg/pc: 9,79		Thickness r	nm:	Weigh kg/pc:				



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DIMENSIONAL DRAWING

Date		Rev.	Project no.	Dwg-no.		
Drawn by		Rev.date		NS PREDIA		
Scale 1:1		Project		Filename NS PREDIA.dwg		
	IA 404-000		PREDIA 405-000			
Perforation: C 4,	0 mm		C 5,0 mm			
Distribution: U-6	,38 x 6,38		U-7,5 x 7,5			
Area of perforation: 39 %	6		Area of perforation: 44 %			
Thickness mm: 1,0	Weigh kg/pc: 10,90		Thickness mm: Weigh kg/pc:   1,0 10,01			
Thickness mm:	Weigh kg/pc:		Thickness mm: Weigh kg/pc: 1,5 15,02			
		L				
	IA 406-000		Type: PREDIA 408-005			
Perforation:	0 mm		Perforation: C 8,0 mm			
Distribution:	0,0 x 10,0		Distribution: U-10,0 x 10,0			
Area of perforation:			Area of perforation: 64 %			
	Weigh kg/pc: 11,68		Thickness mm: Weigh kg/pc: 1,0 6,56			
Thickness mm:	Weigh kg/pc:		Thickness mm: Weigh kg/pc:   1,5 9,57			
		·····				
Type:	IA 408-013		Type: PREDIA 408-004			
Perforation:			···· Perforation:			
Distribution:	0 mm		C 8,0 mm			
Area of perforation:	1,0 x 11,0		U-12,0 x 12,0			
Thickness mm:	Weigh kg/pc:		44 % Thickness mm: Weigh kg/pc:			
1,0 Thickness mm:	8,57 Weigh kg/pc:		1,5 15,13 Thickness mm: Weigh kg/pc:			
Type: PREDIA 409-005		Type: PREDIA 409-012				
C 9,0 mm			C 9,2 mm			
Distribution: U-34,0 x 34,0			Distribution: U-38,0 x 38,0			
Area of perforation: 7 %			Area of perforation: 6 %			
Thickness mm: Weigh kg/pc: 1,5 24,81			Thickness mm: Weigh kg/pc:   1,5 25,14			
Thickness mm:	Weigh kg/pc:		Thickness mm: Weigh kg/pc:			
		1		L		



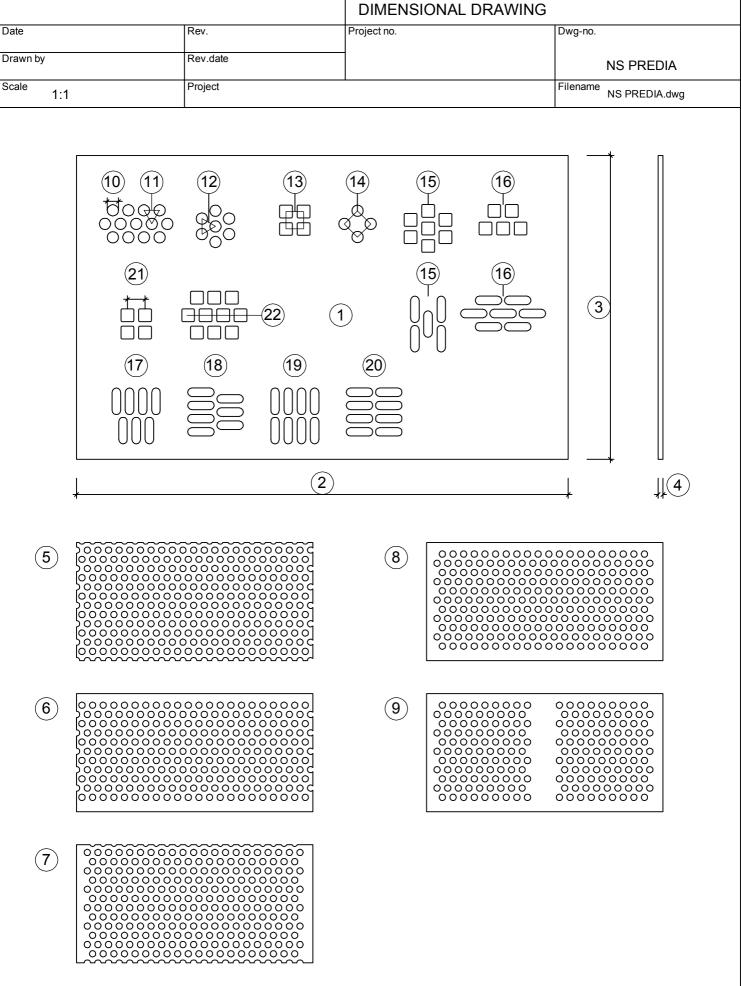
#### NS PREDIA

DIMENSIONAL DRAWING

Date		Rev.	Project no.		Dwg-no.	
Drawn by		Rev.date				
Scale					NS PREDIA	
Scale 1:1		Project			Filename NS PREDIA.dwg	
	IA 409-013	1.1 F [		IA 410-002		
Perforation: C 9, Distribution:	5 mm		Distribution:	0,0 mm		
U-1:	3,33 x 13,33		U-1	U-12,0 x 12,0		
Area of perforation: 51 %			Area of perforation: 69 C			
1,0	Weigh kg/pc: 9,01		1,0	Weigh kg/pc: 5,67		
Thickness mm: 1,5	Weigh kg/pc: 13,46		Thickness mm: 1,5	Weigh kg/pc: 8,57		
	IA 415-000	N	Туре:			
	5,0 mm		Perforation:			
Distribution: U-20,0 x 20,0			Distribution:			
Area of perforation: 56 %	 /o		Area of perforation:	Area of perforation:		
Thickness mm: 1,5	Weigh kg/pc: 12,24		Thickness mm:	Weigh kg/pc:		
Thickness mm:	Weigh kg/pc:		Thickness mm:	Weigh kg/pc:		
		L				
Туре:			Туре:			
Perforation:			Perforation:	Perforation:		
Distribution:		-	Distribution:			
Area of perforation:		_	Area of perforation:		-	
Thickness mm:	Weigh kg/pc:		Thickness mm:	Weigh kg/pc:		
Thickness mm:	Weigh kg/pc:		Thickness mm:	Weigh kg/pc:		
		1	J L	1		
Туре:			Туре:			
Perforation:			Berfnession:			
Distribution:			Distribution:			
Area of perforation:			Area of perforation:			
Thickness mm: Weigh kg/pc:			Thickness mm:	Weigh kg/pc:		
Thickness mm:	Weigh kg/pc:		Thickness mm:	Weigh kg/pc:		
			J L			



NS PREDIA





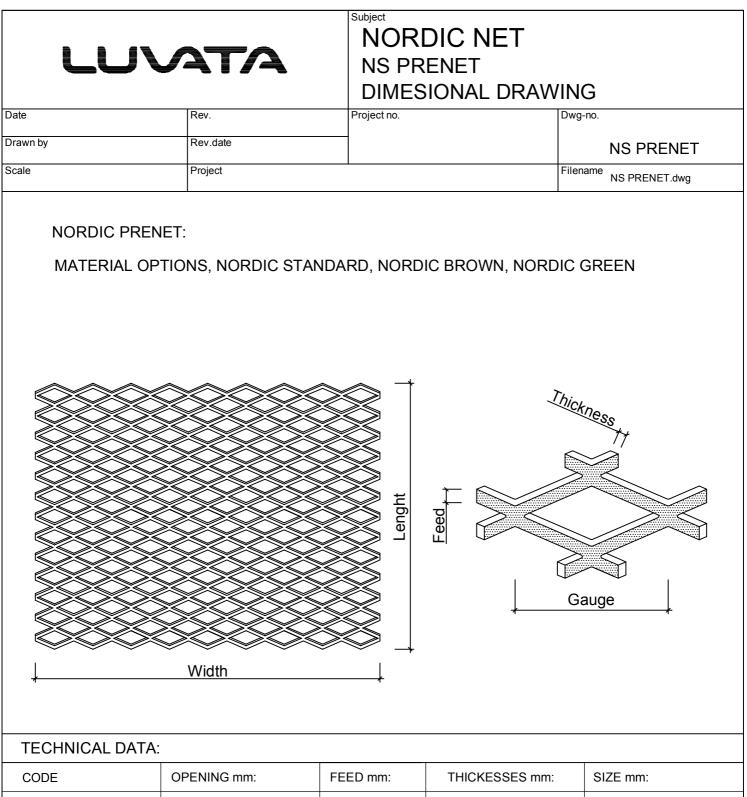
#### NS PREDIA

#### DIMENSIONAL DRAWING

Date	Rev.	Project no.	Dwg-no.
Drawn by	Rev.date		NS PREDIA
Scale 1:1	Project		Filename NS PREDIA.dwg

#### GUIDANCE

- 1. Perforated sheet
- 2. Lenght
- 3. Width
- 4. Sheet thickness
- 5. Perforated sheet without margins
- 6. Perforated sheet with margins on long sides
- 7. Perforated sheet with margins on short sides
- 8. Perforated sheet with margins
- 9. Area perforation
- 10. Hole size
- 11. Triangular pitch, longitudinal
- 12. Triangular pitch, transverse
- 13. Rectangular pitch
- 14. Diagonal pitch
- 15. Staggered pitch parallel to width
- 16. Staggered pitch parallel to lenght
- 17. End staggered pitch parallel to width
- 18. End staggered pitch parallel to lenght
- 19. Rectangular pitch parallel to width
- 20. Rectangular pitch parallel to lenght
- 21. Measure of pitch
- 22. Row of holes
- 23. Slot hole lenght
- 24. Slot hole width



CODE	OPENING mm:	FEED mm:	THICKESSES mm:	SIZE mm:
NET 10-1	7 x 4	1	1,0	1000 x 2000
NET 20-2	15 x 8	2	1,0, 1,5	1000 x 2000
NET 30-2	23 x 10	2	1,0, 1,5	1000 x 2000
NET 30-3	23 x 10	3	1,0, 1,5	1000 x 2000
NET 42,2-2,5	33 x 13	2,5	1,0, 1,5	1000 x 2000
NET 42,2-2,5	33 x 13	3	1,0, 1,5	1000 x 2000
NET 50-3	39 x 16	3	1,0, 1,5	1000 x 2000
NET 60-3	50 x 22	3	1,0, 1,5	1000 x 2000
NET 85-3	70 x 30	3	1,0, 1,5	1000 x 2000



### NORDIC NET NS PRELUDE DIMENSIONAL DRAWING

			DIMENSIO	NAL DRAWING
Date	30.3.06	Rev.	Project no.	Dwg-no.
Drawn b	y	Rev.date		NS PRELUDE
Scale	1:5	Project		Filename NS PRELUDE.dwg
	NORDIC PREL	TIONS: NORDIC NORDIC NORDIC	C STANDARD C BROWN C GREEN C ROYAL	
				HEIGHT 1
	B	WI	DTH	

