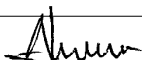
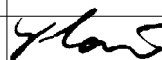


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document details: DANIELI 5.300.101 0



FOGLIO SHEET	1	DI OF	2	EDIZ. ISSUED	01/94	
STANDARD N°			5.300.101			
REVIS.	1					
SOSTITUISCE REPLACE			5.300.039			

01	01/94	Nuova edizione			
REV.	DATA	DESCRIZIONE MODIFICA	Zorzut	Musina	Coassin
	DATE	DESCRIPTION OF MODIFICATION	REDATTO COMPILED	CONTROLLATO CHECKED	APPROVATO APPROVED



Documents

Document Approved

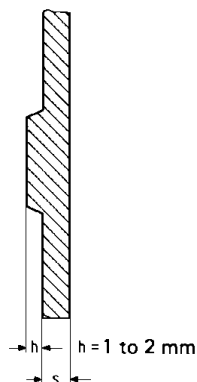
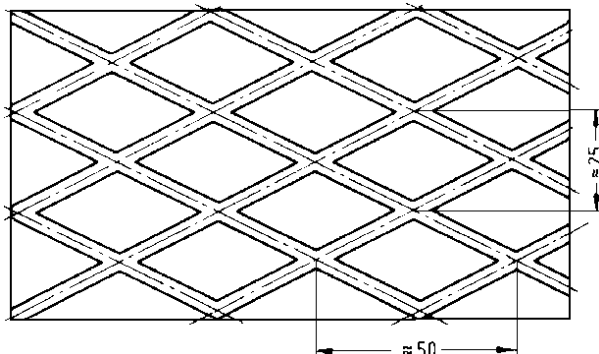


STANDARDIZATION

LAMIERE STRIATE E BUGNATE LAMINATE A CALDO - DIN 59220 HOT ROLLED PATTERNED PLATE DIN 59220

FOGLIO SHEET	2	DI OF	2	EDIZ. ISSUED	01/94
STANDARD N°		5.300.101			
REVIS.	1				
SOSTITUISCE REPLACE	5.300.039				

LAMIERE STRIATE LAMINATE A CALDO FORMA "R" (STRIE A LOSANGA) - DIN 59220 HOT ROLLED CHECKERED PLATE "R" TYPE (DIAMOND PATTERN) - DIN 59220



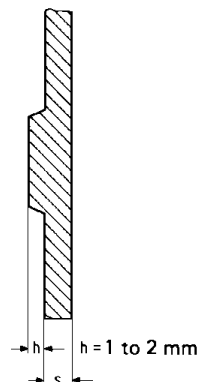
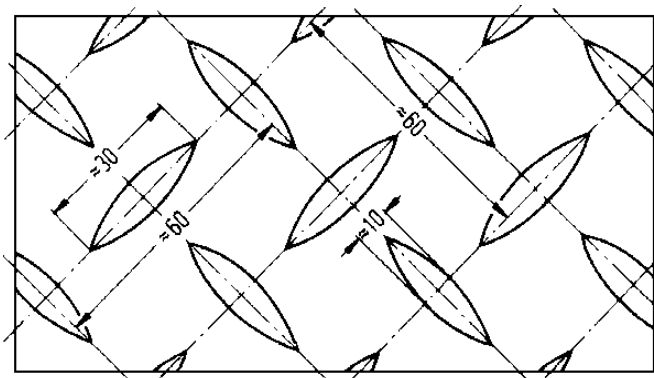
Materiali: RSt 37.2 - DIN 17100
Forma costrutt.: R (Striata a losanghe)
Material: RSt 37.2 - DIN 17100
Type of pattern: R (Diamond pattern)

Formati commerciali: 1000 x 2000 mm
Commercial sizes 1250 x 2500 mm
1500 x 3000 mm

Es. di design.:
0.311422.W Lamiera striata R 5 DIN 59220
RSt 37-2 DIN 17100
Ex. of design.:
0.311422.W Checkered plate R 5 DIN 59220
RSt 37-2 DIN 17100

Spess. lamiera Plate thick.	Toll. s	Massa Mass Kg/m ²	CODICE CODE
3	+ 0,8	27,5	0.311420.G
4	- 0,4	35,4	0.311421.V
5	+ 1,1	43,2	0.311422.W
6	- 0,4	51,1	0.311423.X
8	+ 1,2	66,8	0.311424.Z
10	- 0,5	82,5	0.311425.S

LAMIERE BUGNATE LAMINATE A CALDO FORMA "T" - DIN 59220 HOT ROLLED BUCKLE PLATE "T" TYPE (BULB PATTERN) - DIN 59220



Materiali: RSt 37.2 - DIN 17100
Forma costruttiva: T (Bugnata)
Material: RSt 37.2 - DIN 17100
Type of pattern: T (Bulb pattern)

Formati commerciali: 1000 x 2000 mm
Commercial sizes 1250 x 2500 mm
1500 x 3000 mm

Es. di design.:
0.311428.C Lamiera bugnata T 5 DIN 59220
RSt 37-2 DIN 17100
Ex. of design.:
0.311428.C Buckle plate T 5 DIN 59220
RSt 37-2 DIN 17100

Spess. lamiera Plate thick.	Toll. s	Massa Mass Kg/m ²	CODICE CODE
3	+ 0,8	25,5	0.311426.T
4	- 0,4	33,4	0.311427.R
5	+ 1,1	41,2	0.311428.C
6	- 0,4	49,1	0.311429.D
8	+ 1,2	64,8	0.311430.F
10	- 0,5	80,5	0.311431.X