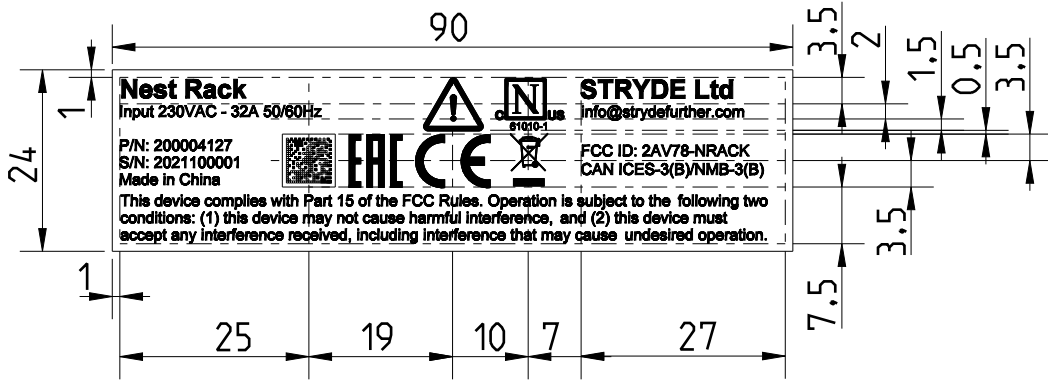


100 mm
50 mm
0 mm

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NOTES:

1. ALL TEXT IN ARIAL

Normal: Height 1.5mm, width factor 0.95
Bold: Height 2.5mm, width factor 0.95

2. cNus symbol 5.5mm height, 1mm text height
3. WEEE symbol 7 mm height
4. CE, and Caution symbols 7mm heigh. Caution symbol must be in yellow.
5. P/N is part number and revision as per drawing
6. S/N is running number, increment from number shown below.
7. Bar code 7x7mm, contains information as described below (NOTE: mfg. date is not used for node, serial number is used to identify mfg. date in test database)
8. Hidden lines are for alignment only, they shall not be printed on the finished label

2D DATA MATRIX BARCODE CONTENTS 920x20 PIXELS):

Serial No. [10 DIGITS]	HW Rev. [1 CHAR 1 DIG]	Mfg. date [6 DIGITS]	Part No. [9 DIGITS]	BOM Rev. [1 CHAR 1 DIG]	BOM Type [2 DIGITS]
2021100001	A0	000000	200004127	B	00
FINISH OR TREATMENT			MATERIAL		
UNLESS OTHERWISE SPECIFIED					
SURFACE FINISHES			TOLERANCES		
			DIMENSIONS INCLUDE APPLIED FINISHES		
REVISED	M CONTANT	12-JAN-2021	STRYDE		
CHECKER	S JOHANSSON	12-JAN-2021			
ENGINEER	M CONTANT	12-JAN-2021			
STRYDE NEST RACK, MANUFACTURING INFORMATION & REGULATORY COMPLIANCE					
	FORMAT A4	SCALE 1:1	UNITS mm	200004722	REVISION A
					PAGE 1/2

1

2

3

4

A

A

Nest Rack
Input 230VAC - 32A 50/60Hz

P/N: 200004127
S/N: 2021100001
Made in China



STRYDE Ltd
info@strydefurther.com

FCC ID: 2AV78-NRACK
CAN ICES-3(B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

B

B

C

C

D

D

E

E

F

F

1

2

3

4

100
mm

50
mm

0
mm

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200004722

REVISION
A

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