



## VERTICAL WRAP

- 1 Press V. WRAP
- 2 Select type of wire - COAX, press OK
- 3 Enter text: A101
- 4 Press PRINT

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## FLAG

- 1 Press FLAG
- 2 Set flag length: AUTO, press OK
- 3 Press LIBRARY
- 4 Select VOICE/DATA, press OK
- 5 Press L, select LAN, press OK
- 6 Press PRINT

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## ELECTRICAL PANEL

- 1 Press TBLOCK
- 2 Set number of blocks: 6, and block size: 25 mm, select DONE, press OK
- 3 Enter text: Bedroom 1, Press ENTER, Hallway
- 4 Press + to move to next breaker label
- 5 Enter text: Kitchen
- 6 Repeat steps 4 – 5 until all breakers are labelled
- 7 Press PRINT

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## BACK OF PATCH PANEL (#1)

- 1 Create a Patch Panel. (see Patch Panel steps 1 – 6 on page 7)
- 2 Press SHIFT + PPANEL +
- 3 Set # of copies to 1
- 4 Press PRINT

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## A/V DISTRIBUTION PANEL

- 1 Press PPANEL
- 2 Select port distance: 40 mm and # of ports: 3, Set DONE, press OK
- 3 Enter text: MSTR BDRM
- 4 Press + one time to move to the next connector
- 5 Repeat steps 3 – 4 until first three ports are labelled
- 6 Press INSERT + + , select insert next label to the right, press OK
- 7 Repeat steps 3 – 6 until all ports are labelled
- 8 Press PRINT select all

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## TERMINAL BLOCK

- 1 Press TBLOCK
- 2 Set # of blocks: 8, and block size: 6 mm, select DONE, press OK
- 3 Enter text: T01
- 4 Press SERIAL
- 5 Select 1 to be serialised, press OK
- 6 Set the increment: 1 and # of serialisations: 8, press OK
- 7 Press PRINT

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## FIXED LENGTH

- 1 Press FIXED
- 2 Set the label length: 90 mm, press OK
- 3 Enter text: 230 Volts
- 4 Press PRINT

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# RHINO 6000

PROFESSIONAL LABELLING TOOLS

## QUICK REFERENCE GUIDE

**RHINO**  
HOW DO YOU SIGN YOUR WORK?



## HORIZONTAL WRAP

- 1 Press H. WRAP +
- 2 Set label length: AUTO, press OK
- 3 Enter text: Bedroom 1 - CATV
- 4 Press PRINT

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## SELF-LAMINATING

- 1 Press SELF-LAM +
- 2 Set label length: AUTO, press OK
- 3 Type text: A101
- 4 Press PRINT

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## PATCH PANEL

- 1 Press PPANEL
- 2 Set port distance: 17,5 mm and # of ports: 6 (# of ports grouped together), select DONE, press OK
- 3 Enter text: A01
- 4 Press SERIAL
- 5 Select 1 to be serialised, press OK
- 6 Set increment: 1 and # of serializations: 6 (total # of ports), press OK, select DONE, press OK
- 7 Press PRINT select all

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### PANEL LABELS



## BACK OF PATCH PANEL (#2)

- 1 Press PPANEL
- 2 Set port distance: 30 mm, # of ports: 3, select DONE, press OK
- 3 Enter text: A01, press ENTER, A02
- 4 Press ADV. SER. +
- 5 Select SIMULTANEOUS, press OK
- 6 Select 1 to be the first character to be serialised, press OK
- 7 Select 2 to be the second character to be serialised, press OK
- 8 Set increment: 2 and # of serialisations: 3, press OK
- 9 Press SHIFT + PPANEL +
- 10 Set # of copies to 1, press PRINT

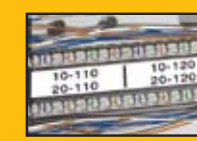
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## MODULE

- 1 Press MODULE
- 2 Set fuse length: 17,5 mm, # of modules: 3, multipliers: module 1, multiplier 1, module 2, multiplier 1, module 3, multiplier 2, select DONE, press OK
- 3 Enter text: Bar
- 4 Press + one time to move to the next module
- 5 Repeat steps 3 – 4 until all modules are labelled
- 6 Press PRINT

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## 110 TERMINAL BLOCK

- 1 Press PPANEL
- 2 Set port distance: 30 mm and # of ports: 6, select DONE, press OK
- 3 Enter text: 10-110, press ENTER, 20-110
- 4 Press ADV. SER. +
- 5 Select SIMULTANEOUS, press OK
- 6 Select the first character to be serialised, press OK
- 7 Select the second character to be serialised, press OK
- 8 Set increment: 1 and # of serialisations: 6, press OK
- 9 Press PRINT

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### TERMINAL BLOCK LABELS



## VERTICAL

- 1 Press VERTICAL
- 2 Select label length: AUTO, press OK
- 3 Enter text: RACK3
- 4 Press PRINT

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### GENERAL PURPOSE LABELS

## QUICK TIPS

- Label Settings**  
SETTINGS > Current Label Configuration
- CLR Key**  
Returns to general mode & clears all text, formats, and font settings
- Navigation**  
Arrows  
Moves to next / previous label = SHIFT + LEFT / RIGHT ARROWS
- Numerical Selections**  
TOP / BOTTOM ARROWS (Press and hold for faster speed)  
Enter number
- Printing**  
Multiple prints = SHIFT + PRINT  
Feed the tape = SHIFT + CUT
- Insert/Remove Labels**  
Insert labels = SHIFT + SAVE  
Remove labels = SHIFT + RECALL
- Save/Recall Labels**  
Save labels = SAVE  
Recall labels = RECALL
- Serialisation**  
Simple (A1 A2 A3) = SERIAL  
Simultaneous (A1 B2 C3) = SHIFT + SERIAL > Simultaneous  
Advanced (A1 A2 B1 B2 C1 C2) = SHIFT + SERIAL > Advanced

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