

50M Series Worksheet

When ordering a customized 50M Series Frame, please photocopy this two-page worksheet, fill it out and fax it to 773-384-6080.

1. Frame Type:

- 6" channel uprights with extra cable capacity
 - 50M-2700L, Single-sided
 - 50M-5400L, Double-sided
- 4" channel uprights
 - 50M-2700, Single-sided
 - 50M-5400, Double-sided

2. Block Type:

- H66M1-50 H66M4-50 H66M4-100*
- *Terminations must be completed with care to control jumpering and reduce congestion if H66M4-100 blocks are used.*

3. Protector Style & Number (protectors not included): _____

- None
- No. of protector modules: _____
- Type of protector module (see page 41 protector types):
 - A B C D

4. Standard Cable:

- ALVYN shielded 900-pair CMR rated 24 AWG (ARTM)
- ALPETH shielded 900-pair 26 AWG (BKTA)
- 100-pair 24 AWG CMR (riser) PVC jacket
- 300-pair 24 AWG CMR (riser) PVC jacket

Stub Direction:

- Up
- Down

Stub Location:

- Right side
- Left side

Stub Length: _____

(Measured from cable exit point on the frame. Homaco recommends 5'-10' cascading stubs.)

5. Cable Connector Type:

- 25-pair female
- 25-pair male
- Raw ended stub

or Connector Panel Location*:

- Top
- Bottom
- None

6. Computer Floor:

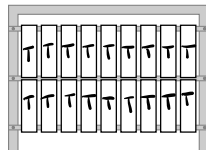
Turn to page 70 for information on ordering computer floor bases.

7. Cable Runway Supports:

- 12" supports (standard)
- Other (specify width) _____

8. Indicate your frame configuration on the diagrams on the right using the following letters:

- T** = terminated blocks
- B** = H89 brackets only
- C** = connector panel*
- V** = vacant position
- P** = protectors



This example indicates terminated blocks on the upper module.

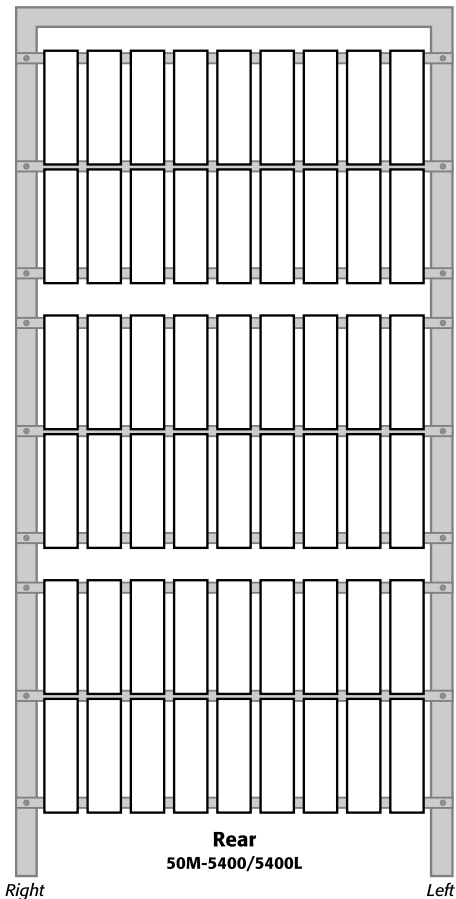
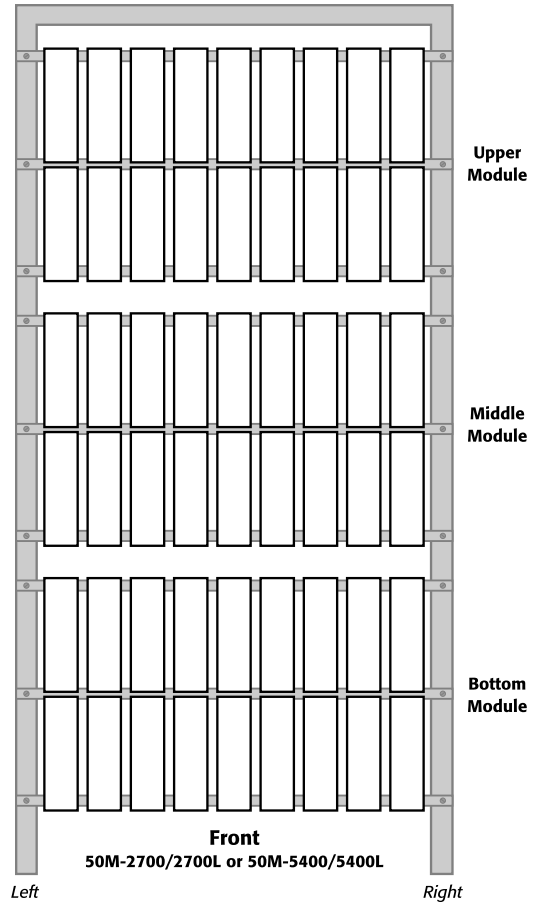
Company _____

Contact _____

Phone _____

Email _____

*Connector panel takes the place of a 900-pair module.



Quick Connect Frames & Modules

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10. Wiring Pattern:

- Horizontal
- Other (specify numbering sequence below)

**Upper
Module**

**Middle
Module**

**Bottom
Module**

Company _____

Contact _____

Phone _____

Email _____