

NOTES TO G.C.

1. Give special attention to any construction to ceiling when ceiling is to be installed. Refer to drawings for details, electrical controls, etc.
2. One steel C-channel* (except steel) to be installed & attached to other. Alternate steel support to be "C-Channel only".

Notes & Specifications: C-11.12 (C200) 1/11
 Europe = C200 1/75
 AHP = C200 1/80

3. Attachment detail of C-channel* to structure to be designed by others & installed in accordance with Skyfold design.
4. Structural steel member 1/2" thick by 1/2" thick with 1/2" thick motor mounts or ceiling supports.
5. Approximate weight of wall: XXXXX lbs. [XXXX Kg]
6. Maximum cable tension: XXXXX lbs. [XXXX Kg]
7. Standard electrical: 208 VAC, 50-60 Hz, 1/2" conduit, 1/2" conduit.
8. POWER WIRE BE AVAILABLE AT THE INSTALLATION.

THE ELECTRICAL CONTROL BOX IS TO BE INSTALLED BY THE ELECTRICAL CONTRACTOR.

9. Verify the:
 - 10. Standard motor two 2" x 2" x 2" (610 mm) motor.
 - 11. All electrical construction (system, suspended ceiling, framing, etc.) is by others.
 - 12. Dimension (1) use in millimeters (mm) unless noted otherwise.

LEGEND

	KEY SWITCH CONTROL
	CEILING SUPPORT AND HANGER
	CEILING ACCESS PANEL

THE DRAWING BUILT-IN AS A GUIDE IN ALL CASES ARE REQUIRED FOR FINAL BIDDING CONSTRUCTION.

TYPICAL EVEN SKYFOLD WALL

X @ X'-X" [XXX] x
 X-X' [XXX] B.O. Pocket
 Compact drive unit

MECHANICAL & ELECTRICAL DETAILS

3 R809543



