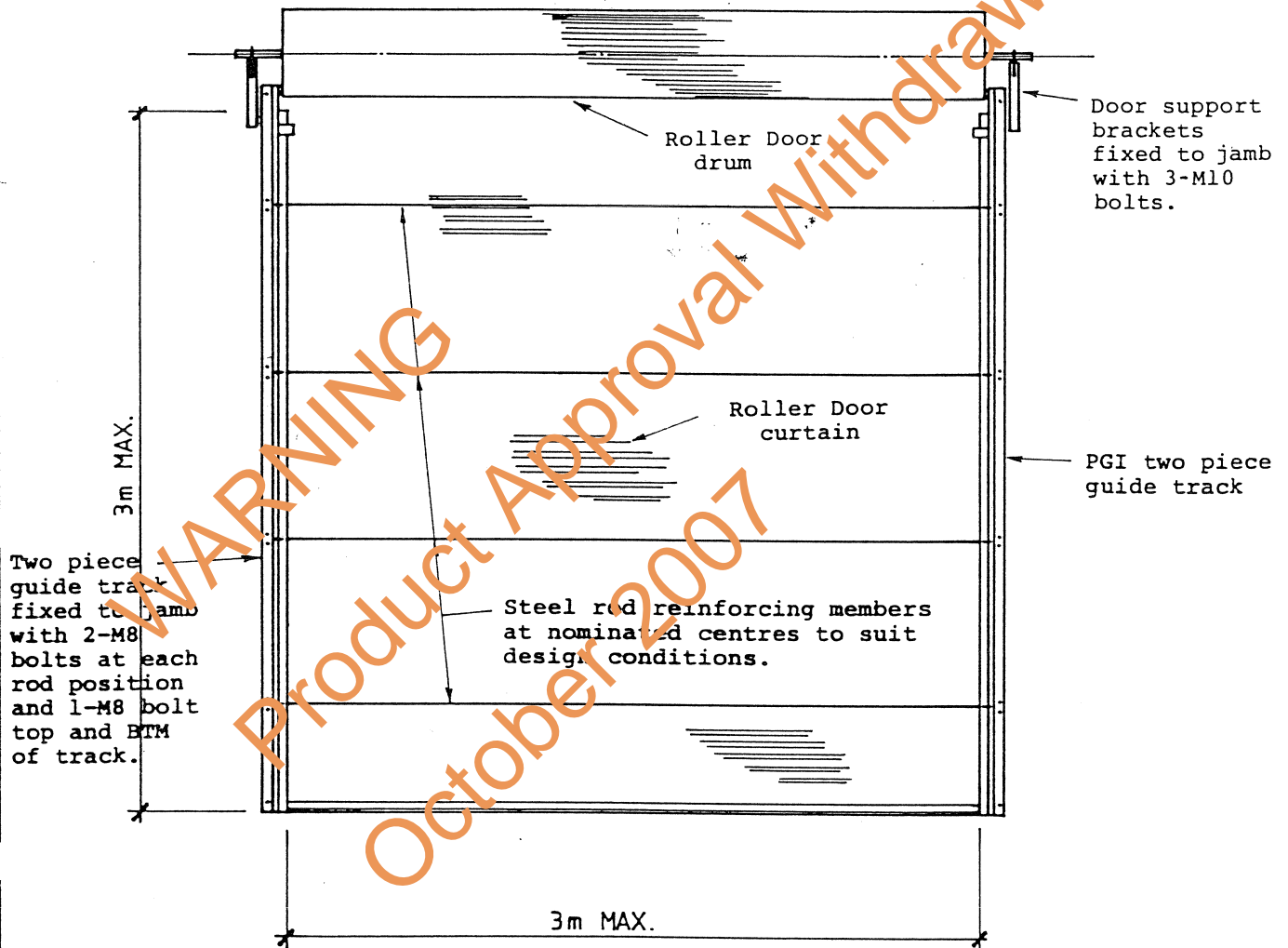


MODULAR METALS ROLLER DOORS IN CYCLONIC AREAS

The roller doors shown on this data sheet have been successfully tested to withstand a wind pressure of 2.0kpa. Testing procedure was witnessed by Curtin University on 13th December 1991 and a Report produced to verify the results. Modular Metals roller doors are manufactured from G300 AZ150 steel sheeting base metal thickness 0.40mm, total coated thickness 0.47mm and can be supplied either hand operated or electrically driven.

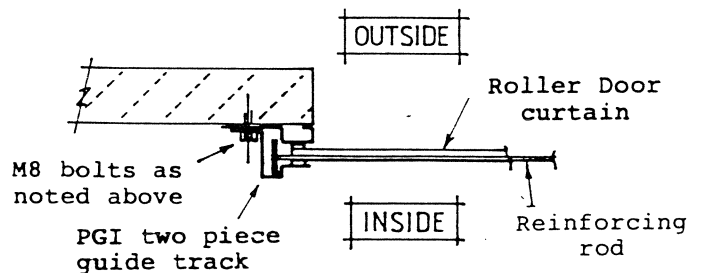
(Patent Pending)



ELEVATION — FROM INSIDE

CYCLONIC CATEGORY	TESTED PRESSURE kPa	MAX. OPENING SIZE
1	2.0	3m x 3m
2	2.0	3m x 3m
2.5	2.0	3m x 3m

All door sizes up to a max, of 3m high x 3m wide have been tested to withstand a wind pressure of 2.0kpa.



JAMB DETAIL

MANUFACTURER'S NAME: **MODULAR METALS (AUST) PTY LTD**
 ADDRESS: **7 LUMSDEN RD (P.O. Box 1011) WANGARA WA 6065**
 PHONE: **(09) 4099044**

FIXING OF **MODULAR METALS ROLLER DOORS**

IN THE DARWIN AREA

CERTIFIED: *[Signature]*
 DATE: **16/4/92**
 ENGINEER: **VAN DER MEER & ASSOC. 41 STUART STREET NORTHBRIDGE 6003**

DESIGN DATA SHEET

NORTHERN TERRITORY CYCLONIC AREAS

DRAWING No.

APP'D: *[Signature]*

DATE: **28/04/92**

M/403/1