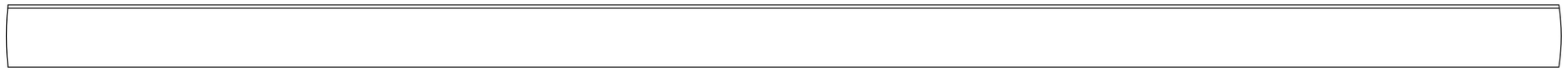
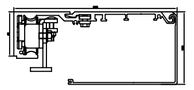
TEN AUTOMATIC SLIDING DOOR OPERATER

FRONT ELEVATION VIEW



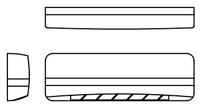
PLAN VIEW

SIDE ELEVATION VIEW



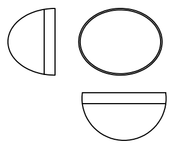
TOP RAIL ADAPTER

MOTION AND PRESENCE SENOR

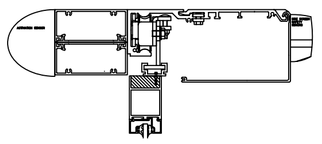


FLOOR GUIDES

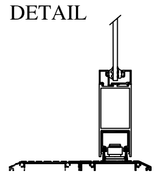
MICROWAVE DOOR SENSOR



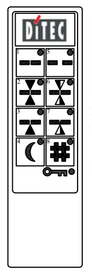
EXAMPLE :FITTING TO SHOP FRONT FRAME SYSTEM SIDE ELEVATION VIEW



EXAMPLE :TYPICAL THREASHOLD DETAIL



KEY PAD CONTROL UNIT



KEYPAD INSTRUCTIONS.

1 - [illegible]
2 - HOLD DOORS IN CLOSED POSITION.
3 - HOLD DOORS IN OPEN POSITION.
4 - [illegible]
5 - DOORS IN TWO WAY AUTOMATIC MODE
6 - DOORS IN EXIT ONLY MODE
7 - DOORS IN PARTIAL OPENING MODE WITH TWO WAY AUTOMATIC MODE
8 - DOORS IN PARTIAL OPENING WITH EXIT ONLY MODE
9 - EXIT MODE (NOT IN USE)

OPERATING INSTRUCTIONS.

DEFAULT AUTOMATIC
PRESS KEYPAD BUTTON 1 ACTION FOLLOWS DAY THE
FUNCTION OF OPERATION REQUIRED.
PRESS KEYPAD BUTTON 1 TO RETURN TO THE POSITION.
[illegible] TO LOCK DOORS [illegible] TO EXIT.

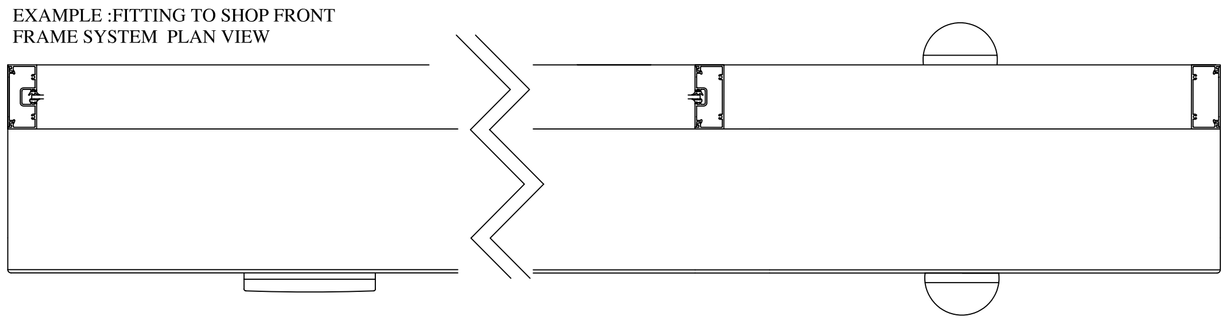
TO LOCK DOORS AT NIGHT.

PRESS KEYPAD BUTTON 1 ACTION FOLLOWS DAY TO ENSURE:-
1) EXIT DOORS INSIDE IN POSITION.
2) ENSURE ALL SENSORS IN OPEN POSITION.
3) EXIT BUILDING BEFORE DOORS CLOSE.
4) STAND AWAY FROM SENSORS ALLOW DOORS TO CLOSE
5) WHEN DOORS ARE FULLY CLOSED ENGAGE MANUAL LOCK.

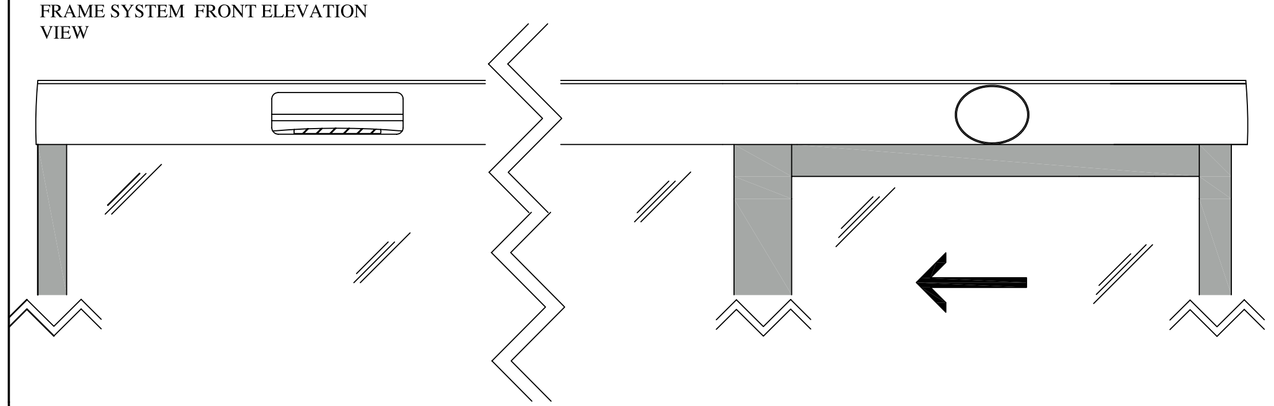
OPENING BUSINESS PREMISES AFTER EXIT DOOR INTERLOCK:-
1) ENSURE ALL SENSORS IN OPEN POSITION.
2) ONCE DOORS ARE FULLY CLOSED ENGAGE MANUAL LOCK.

[illegible] UNTIL THE DOORS OPEN.
1) ENSURE ALL SENSORS IN OPEN.
2) TO PARK WORKING LEVER KEY SWITCH TO OPEN.
3) ONCE INSIDE SET KEYPAD TO DESIRED OPERATION.

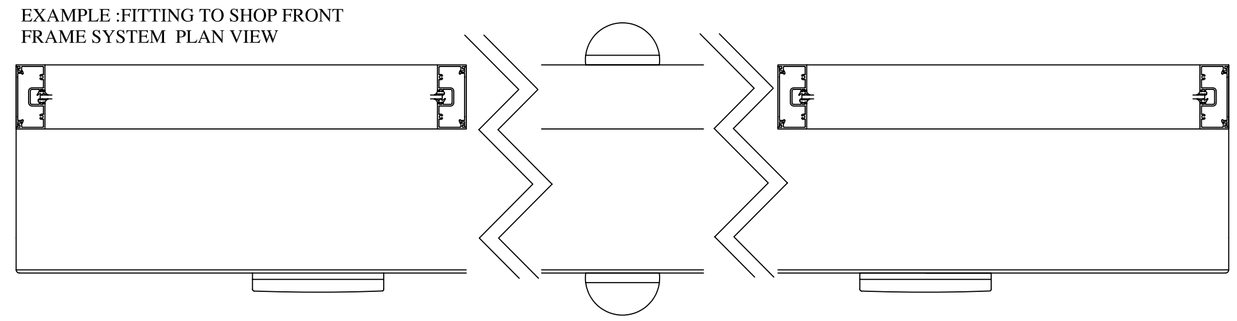
EXAMPLE :FITTING TO SHOP FRONT FRAME SYSTEM PLAN VIEW



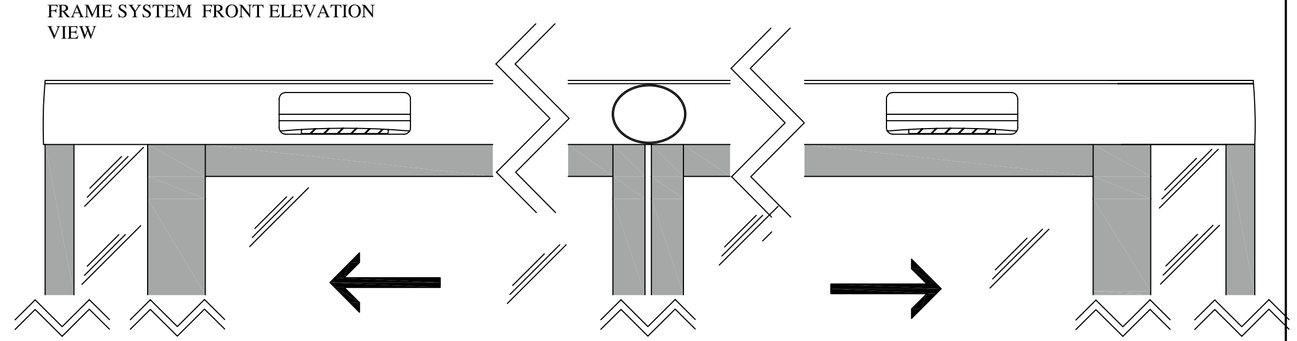
EXAMPLE :FITTING TO SHOP FRONT FRAME SYSTEM FRONT ELEVATION VIEW



EXAMPLE :FITTING TO SHOP FRONT FRAME SYSTEM PLAN VIEW



EXAMPLE :FITTING TO SHOP FRONT FRAME SYSTEM FRONT ELEVATION VIEW



GENERAL NOTES

No	REVISION / ISSUE	DATE

DITEC AUTOMATIC ENTRANCE SPECIALISTS
Auto Doors & Shopfronts UK
Tel: 08700 434512 www.adsf.co.uk

UNIT 1
MARKET IND EST
BRISTOL
BS49 4RF

Tel: 08700 434512
Fax: 08700 434524

TEN SILDE
AUTOMATIC DOOR
GEARING

PROJECT	SHEET No
TEN	1
DATE 24/01/2008	
SCALE	