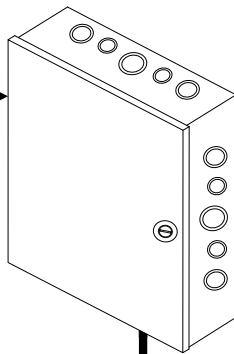


Ceiling Line

Door Integration Box
Above Ceiling

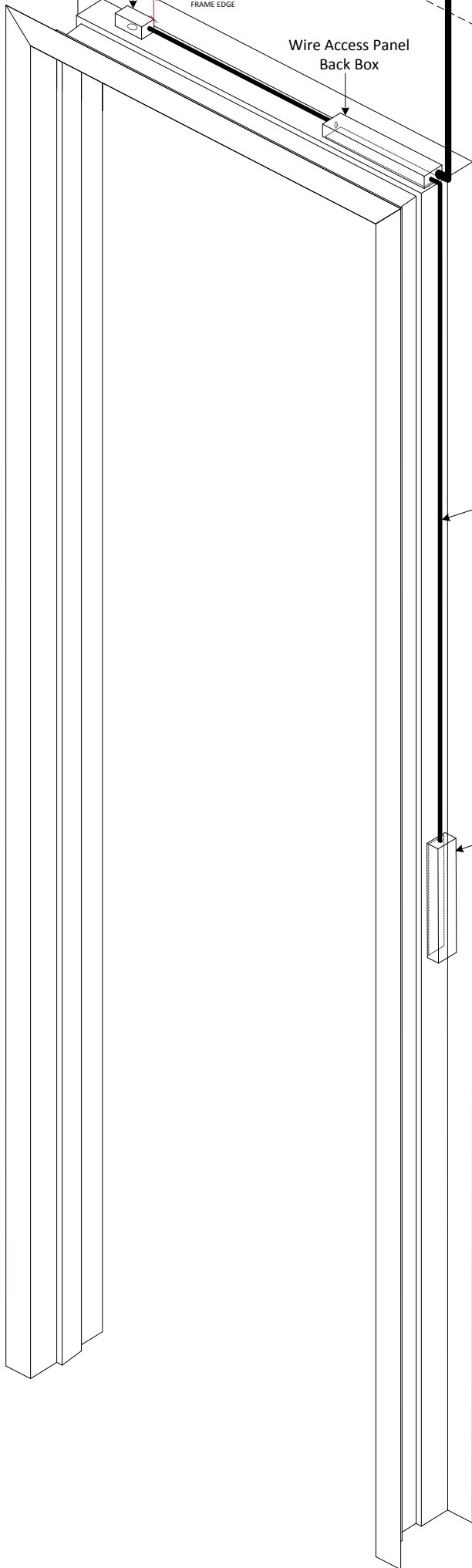


Door Contact
Back Box

MIN. 1/2" DRYWALL
RECESS BETWEEN
JUNCTION BOX AND
FRAME EDGE

Wire Access Panel
Back Box

3/4" to 1" Conduit
required by electrical




LATCH
SIDE

HINGE
SIDE

Electrified Hinge
Back Box

Trillium – Prewired Frame w/Back Boxes

The Trillium prewired frame is used to simplify the wiring and connections to electrified security door hardware. The frame comes assembled with the required back boxes and conduit interconnecting them. In the head of the frame, there is a junction box used for wire routing to allow for future expansion or changes. A conduit will need to be supplied by electrical that will connect the Trillium Integration Enclosure to the prewired frame Access Panel Box.

Frame Type:	HM-S1	 totalopeningsolutions	Trillium Architectural Products 52 Prince Andrew Place Toronto, ON M3C 2H4 Phone: 1-888-858-5866 Fax: 416-391-5065 www.trilliumarchitectural.com
Date:	04/11/2011		
Drawn By:	CT		