



MECHANICAL INSTALLATION - SCOPE OF WORK

Equipment to be Installed (Refer to Approval Drawings)

Project Name: _____ Location: _____ Date: _____

Party Responsible

Removal/relocation of existing door (mechanical) _____

Removal/relocation of electrical to existing door _____

Removal of other obstructions (bollards, goal posts, curbs, pipes, etc.)
Both Sides of opening _____

Specify Obstructions _____

Type of wall door to be mounted on: _____

*Both sides of the wall must be structurally sound, clear of all obstructions
and true and level as per Rytec's clear space requirements. See Rytec's
Approval Drawing* _____

Jamb (finish if required) _____

*The floor under the door mount area is true and level as per Rytec's clear
space requirements. See Rytec's Approval Drawing* _____

Shipment destination: ☐ Job-site ☐ Storage Area ☐ Other: _____

Unloading of doors at job-site _____

Storage of doors _____

Moving door to installation location _____

Provide fork lift and/or other lift equipment (scissor lift, etc.) _____

Operate fork lift _____

Fire watch _____

Mechanical door installation _____

Installation of other equipment (bollards, goal posts, etc)
Specify: _____

Sealing and caulking of door _____

Electrical Installation:
Main power with fused disconnect
Wiring to door from fused disconnect
(See electrical scope of work for greater detail) _____

Mounting and/or installation of activation systems
☐ Motion detectors ☐ Pull cords ☐ Push buttons ☐ Other: _____

Wiring of activation systems (Also see electrical scope of work)
☐ Motion detectors ☐ Pull cords ☐ Push buttons ☐ Other: _____

Party Responsible

Floor Loop Installation

- Layout
- Labor, equipment & supplies for loop cutting
- Labor, equipment & supplies for sealing floor
- Labor, equipment & supplies including wire, conduit, etc. for wiring the floor loop and connecting the wiring to the control panel.

Start-up: Upon completion of installation, including work by other trades, lubricate, test, and adjust door per manufacturer's specifications and manuals. NOTE MAY REQUIRE SEPARATE TRIP

Training of customer employees (coordinate with start-up)

Disposal of old door (Leave with customer or haul off)

Disposal of new door crate and other debris (Leave with customer or haul off)

End user to insure access to the door area during the installation. Door is to be clear of traffic during the installation, if not additional charges will apply

- Installation during normal business hours OR
- Weekend installation or installation during non-normal hours required

Labor to be ○ Union ○ Non-Union ○ Prevailing Wage Labor

After the installation is finished the installer must complete the post installation checklist; take the required photos (3 - door front, door rear and open control box) and return the checklist and photos to Rytec.

Comments:

Rytec installer has reviewed and accepted the above mechanical scope of work. The installer has also reviewed and accepted the electrical scope of work (as required). The installer has made a recent on-site inspection of the job-site upon which the installation quote is based. A copy of the installation quote must accompany this form. **Any additional costs not spelled out in the original installation quote, will be the sole responsibility of the installer.**

Accepted by: _____
Name

Date: _____

Company

Rytec customer _____ has reviewed and accepted the above mechanical scope of work. The customer has also reviewed and accepted the electrical scope of work. **Any changes to the signed mechanical/electrical scope of work may result in additional costs to the customer.**

Accepted by: _____
Name

Date: _____

Company