

Credenza Projector Lift

Electrically Operated
Projector Lift

by DRAPER

Specifications—Credenza Projector Lift

_____ Credenza Projector Lifts, fully assembled and ready to install. The Credenza Projector Lift conceals a projector in a credenza, cabinet or table and raises it quickly and quietly into position when it's time for a conference to begin.

Unit operates on 120V AC, 60 Hz. Linear actuator shall provide maximum thrust of 179.8 pounds (81.6 kg) with a lifting capacity of 150 pounds (68 kg). Maximum speed is 1½" (38 mm) per second. Duty cycle 10%—2 minutes on/18 minutes off.

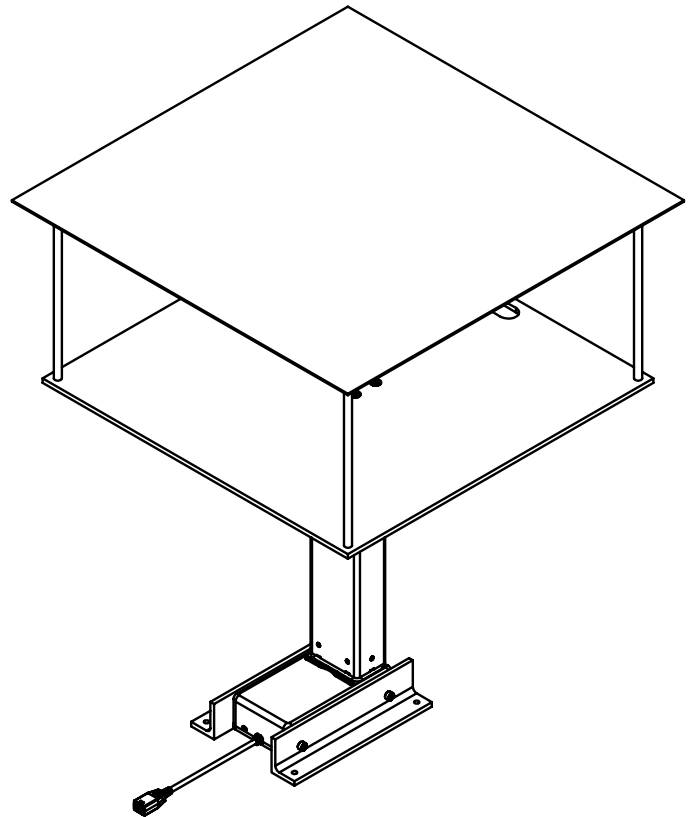
Draper's Credenza Projector Lift features 12" (305 mm) vertical travel. Unit shall include projector shelf and top plate to which a closure panel can be attached to match the surrounding surface. Includes control box, power cord with three-prong plug, control cable and wall switch. Specifications subject to change without notice.

Please Mark Appropriate Selections

Select Controls:

Please Note: This Draper motorized lift comes with one 110V-120V AC, 3-position, momentary wall switch (silver wall plate with black rocker).

- ___ Total number of 110-120V AC switches (switches operate independently)
- Substitute white switch(es) for silver wall plate with black rocker
- Optional Low Voltage Control Module (LVC-IV)
 - Momentary Rocker Wall Switches How many? _____
 - Radio Frequency Remote Control (only with 24V)
 - Infrared Remote Control (only with 24V)
- Optional Power Supply Key Switch (On-off)



DRAPER

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PROJECT: _____

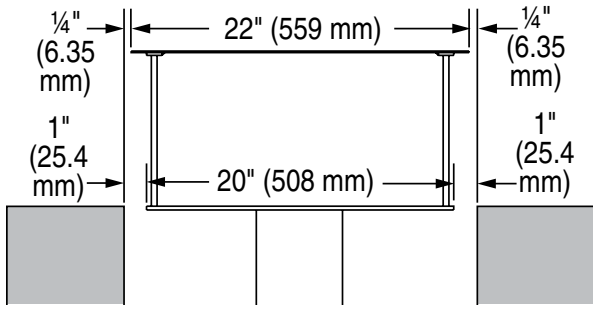
ARCHITECT: _____

CONTRACTOR: _____

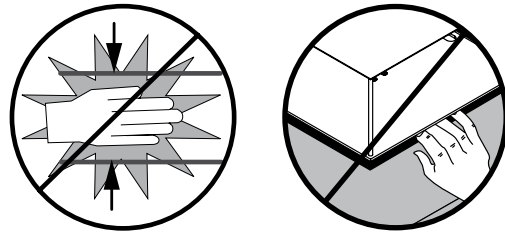
SUPPLIER: _____

DATE: _____ REVISED: _____

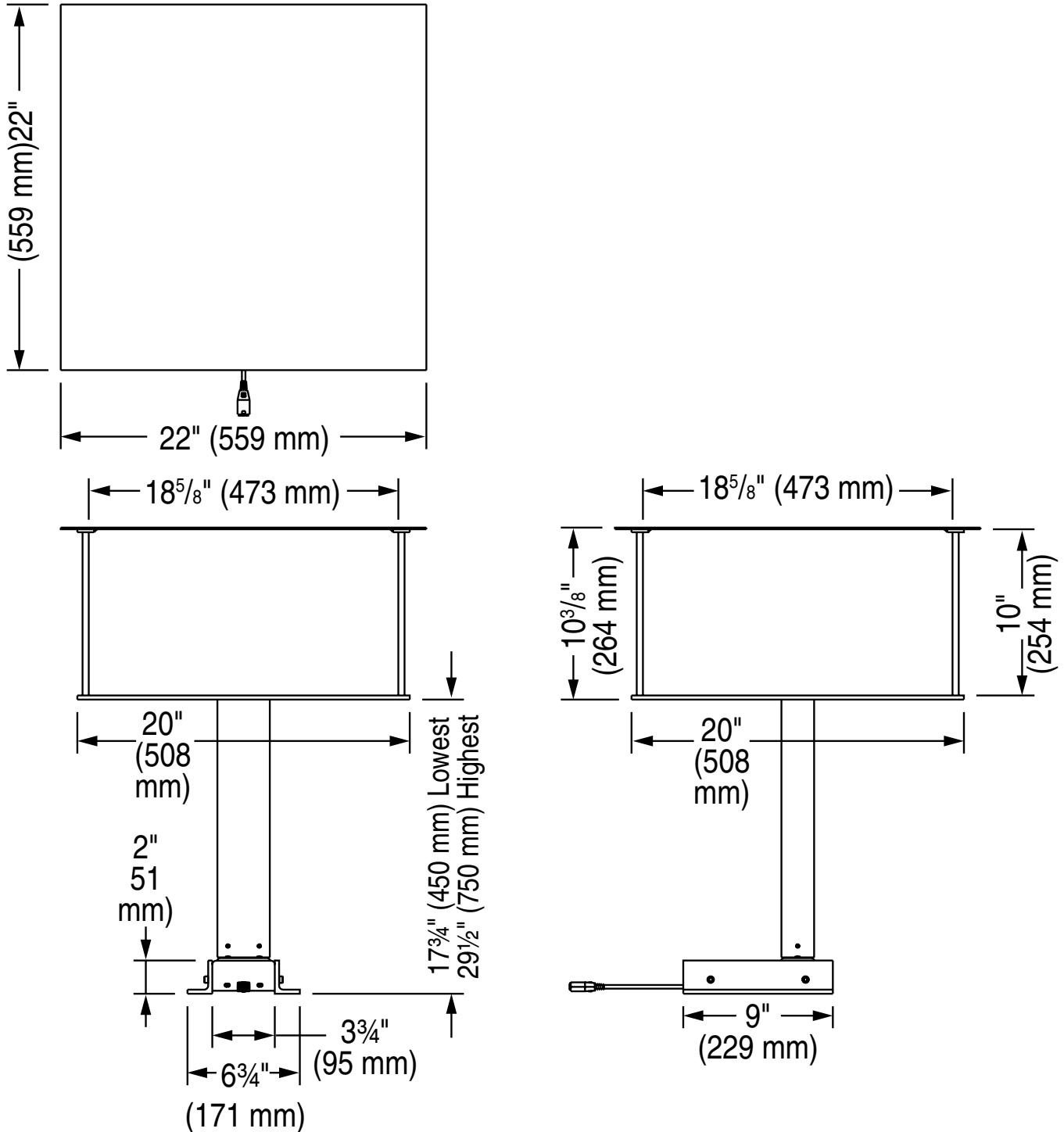
Credenza Lift Opening Dimensions

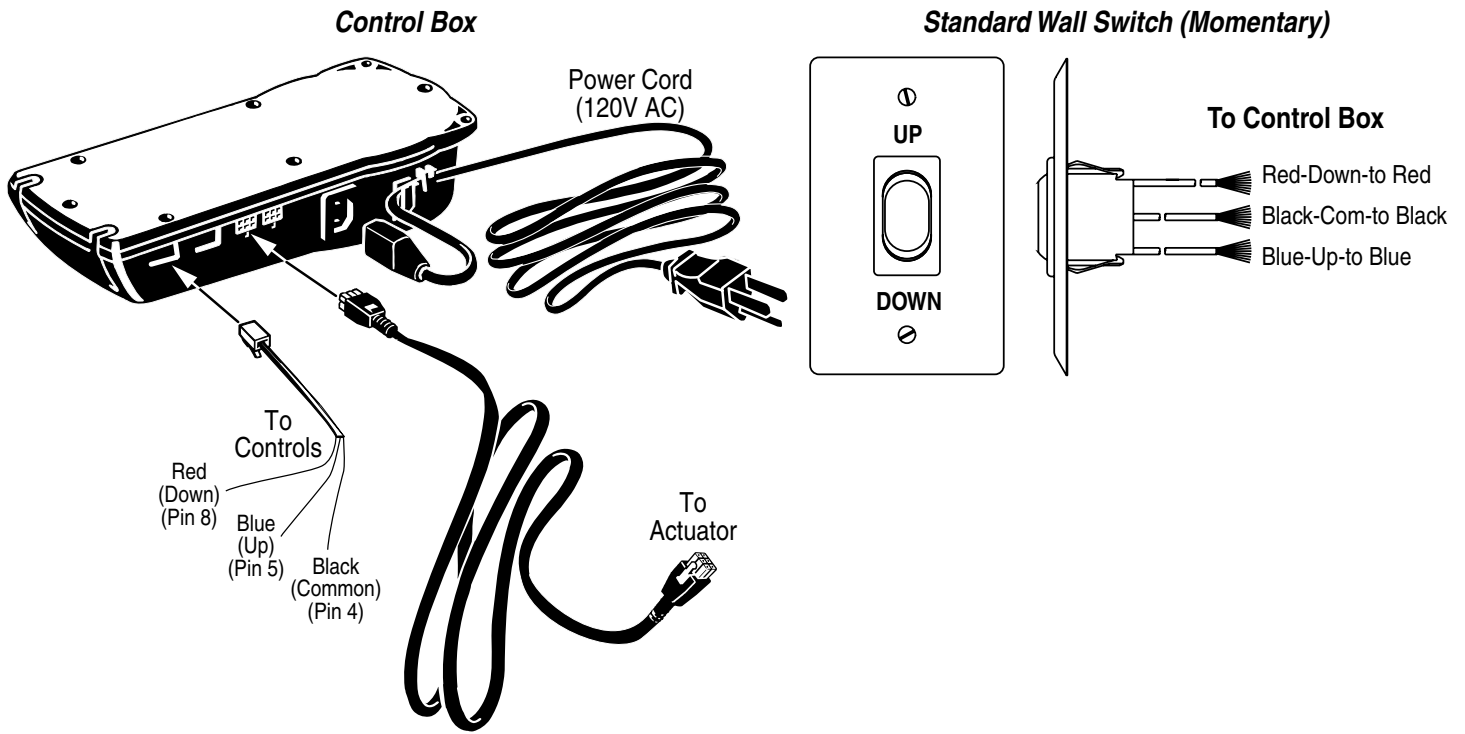


⚠ Beware of pinch points

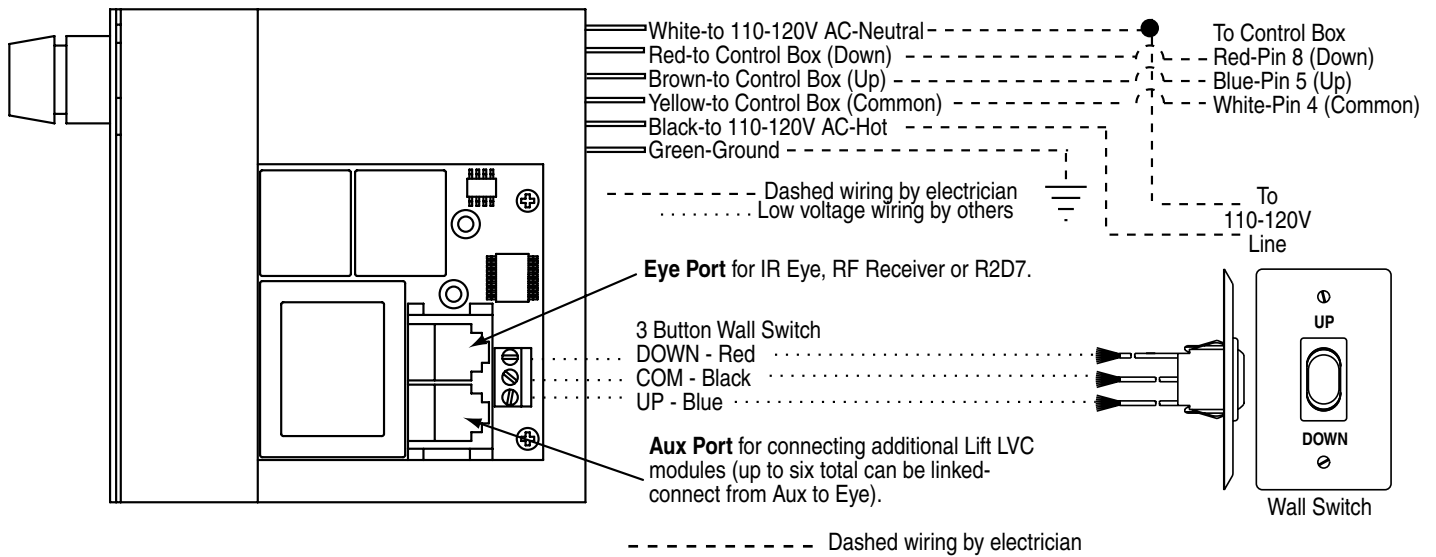


Credenza Projector Lift Dimensions





Wiring Diagram—External Low Voltage and Remote Control



External Serial Communication (RS232) with R2D7

