

RDD180

INSTALLATION GUIDELINE

COMPONENTS

Floating chain guide



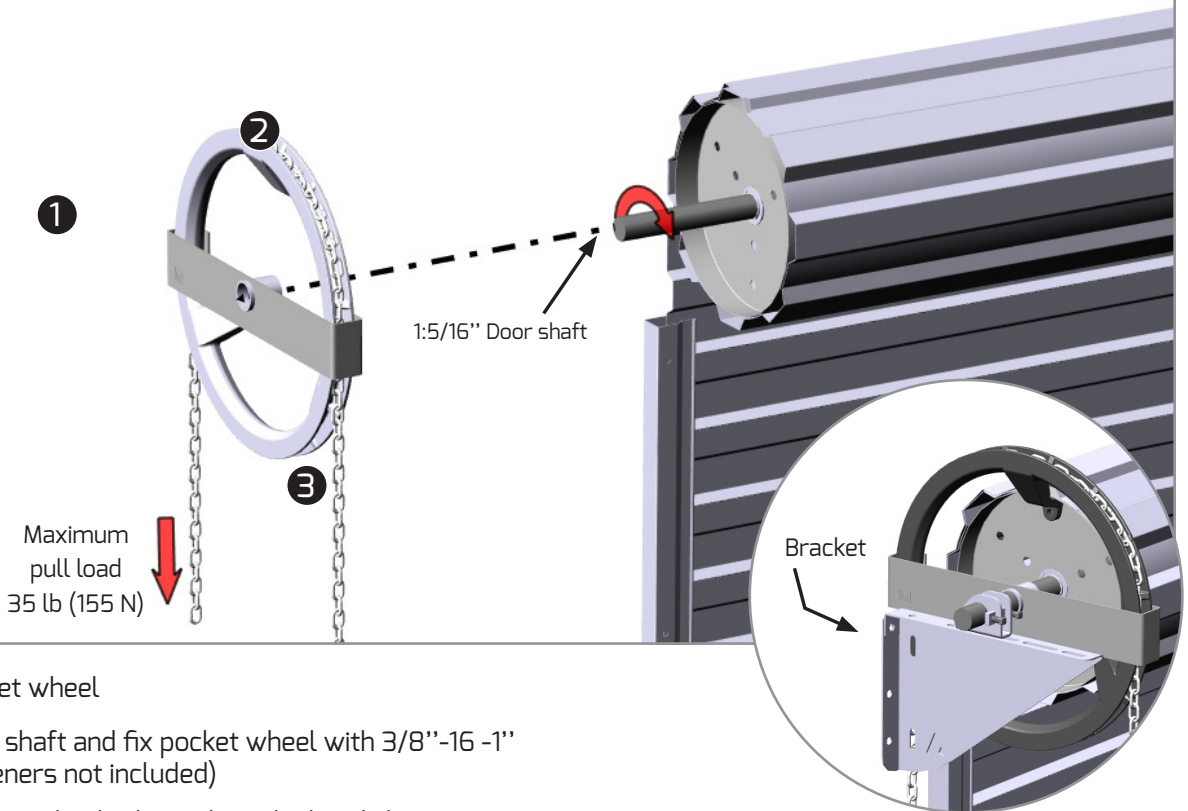
OPTIONAL

Stationary chain guide



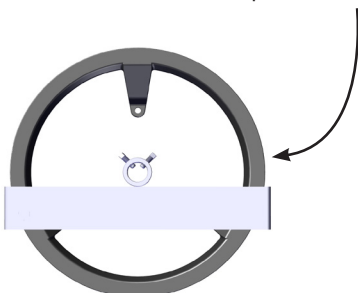
INSTALLATION GUIDELINE

Maximum torque on drum: 279 lb-in (31.5 N-m)



- 1 Slide chain guide on pocket wheel
- 2 Slide chain guide on door shaft and fix pocket wheel with 3/8"-16 -1" long hex head bolt. (fasteners not included)
- 3 Insert hand chain on pocket wheel, then adjust the hand chain length if necessary and close the open link (see page 2)

- * For RDD 180 with set screw (stationary chain guide)
Tighten both screws located on top of the chain guide



DISCLAIMER: Door manufacturer's installation instructions supersede these instructions.

⚠ CAUTION

Do not use chain hoist to wind the door's spring.
For standard lift or low headroom application,
it is preferable to use pusher springs to prevent
cable jumping out of the drum.
Use on counterbalanced sectional door only.

Floating chain guide

Min offset
4.1" (104 mm)



Stationary chain guide

Min offset
4.75" (120 mm)

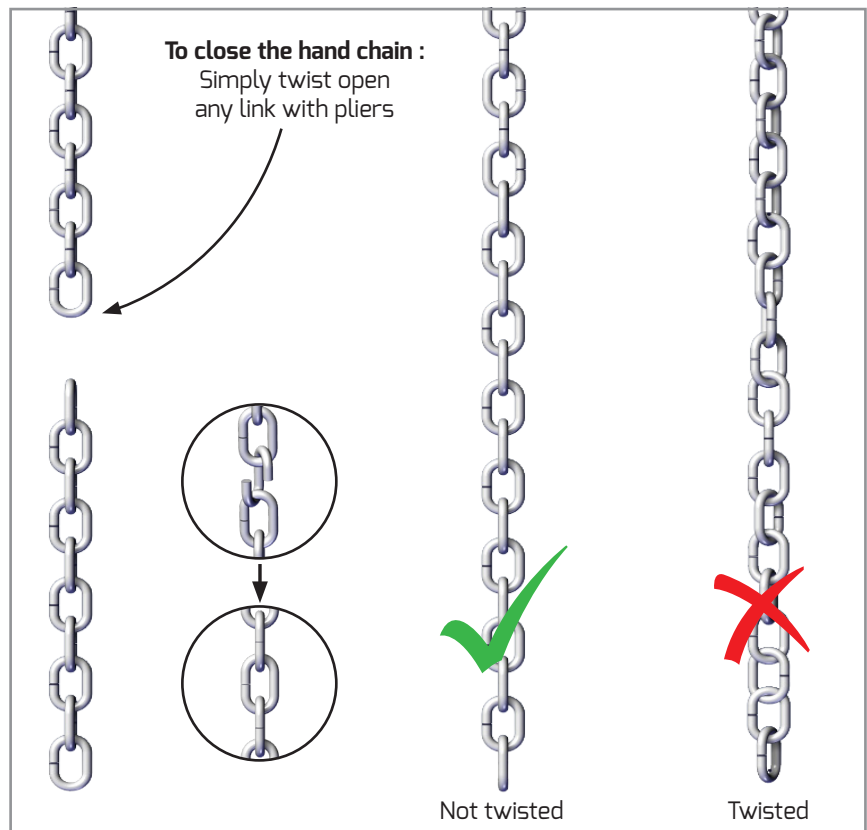
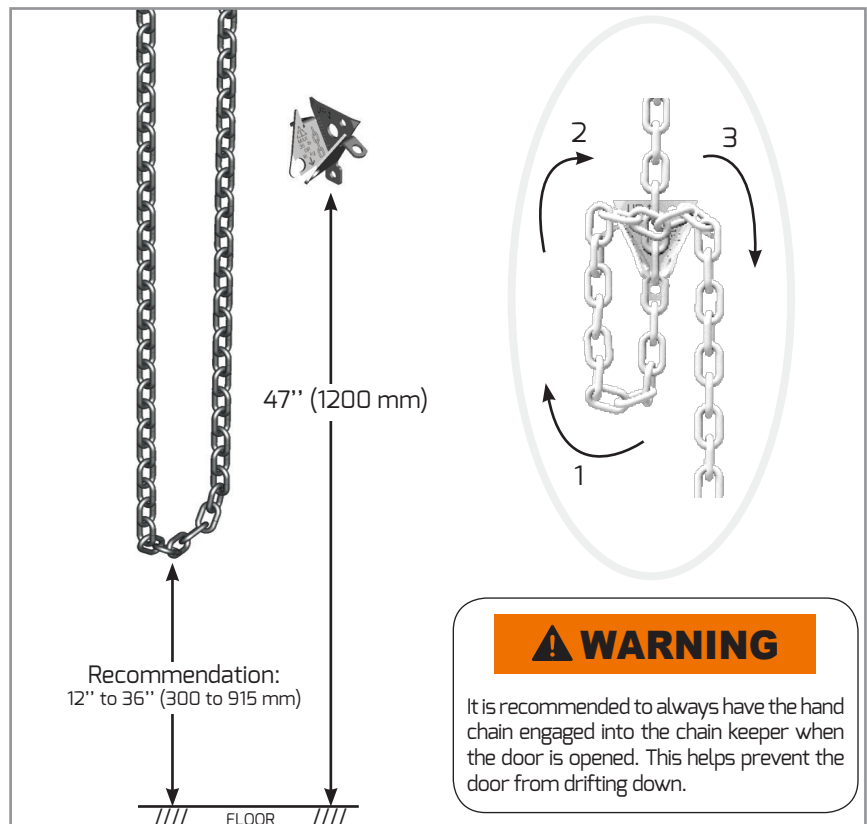


Chain hoist may be mounted on either side of the door.

OPTIONAL

HAND CHAIN TENSIONER

Add the hand chain tensioner for a better control of chain movements.



Contact your sales representative for more information

CANIMEX - TORQUE FORCE division

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