

NEW

CONVERT YOUR EXISTING CABLE BIFOLD DOOR TO STRAPS



- **#1.** Schweiss has figured out and designed a way to modify any bifold that's ever been manufactured. Retrofitting an existing cable door over to the Schweiss design "Lift Straps" is possible on other brand bifold doors, no matter the make or model.
- **#2.** Schweiss has brought relief to customers with the old vintage cable bifold doors. Finally the customers with cables can be at ease. They're able to do away with the antiquated cable lift design and retrofit any style or brand bifold door over to the latest and greatest Schweiss "Lift Straps."
- #3. The strap advantage is huge. Straps are longer lasting, never rust, never tangle, are flexible, open a door faster and are 100 percent quieter than steel-on-steel cables. With lift straps, door owners get a "soft start" and "soft stop", adding to the life of the bifold door. Schweiss stands behind the "New Lift Straps" by carrying a 10-year warranty and straps outlast cables well over three times.

BEST TESTIMONIAL EVER

Schweiss has recieved thousands of calls from owners of existing out dated cable bifold doors wanting to retrofit their outdated cable lift system with the Schweiss "Lift-Straps system."

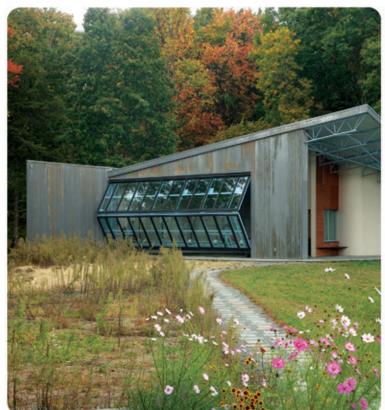
Schweiss Lifts straps have proved to be a far superior method of lifting any bifold door. Lift straps wrap on top of themselves by design. No worry with overlapping issues or with cables rubbing against each other. Furthermore, everyone knows that cables are not even close to being as quiet as liftstraps. Can you imagine the noise that 10 or even 50 cables must make?

HAPPY STRAP CONVERSION CUSTOMERS









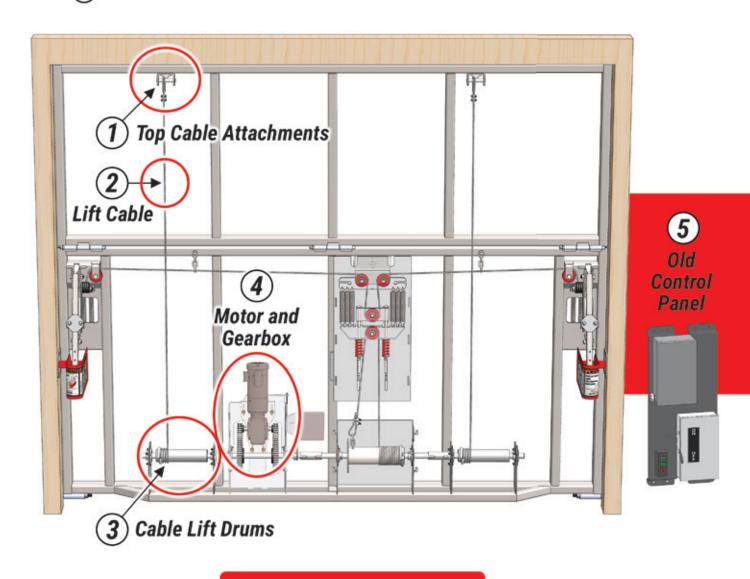


SCHWEISS IS THE ONLY COMPANY TO TOTALLY ELIMINATE TROUBLESOME CABLES!

CABLE LIFT DOOR

PARTS TO BE REMOVED

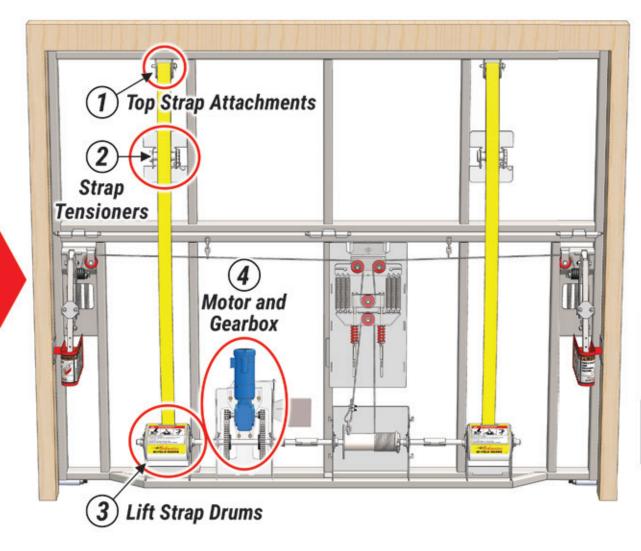
- 1 Remove... Top Cable Attachments off the doorframe.
- (2) Remove... Lift Cables off the doorframe.
- 3 Remove... Cable Lift Drums and Shaft off the doorframe.
- (4) Remove... Motor and Gearbox off the doorframe.
- (5) Remove... Old Control Panel off the wall.



TO: LIFT STRAP DOOR

PARTS TO BE INSTALLED

- 1) Install... Top Strap Attachments on the doorframe.
- Install... Top Strap Tensioner and Bracket on the doorframe.
- 3 Install... Lift Strap Drums on the doorframe and install lift straps.
- (4) Install... Motor and Gearbox on the doorframe.
- (5) Install... New Control Panel on the wall.

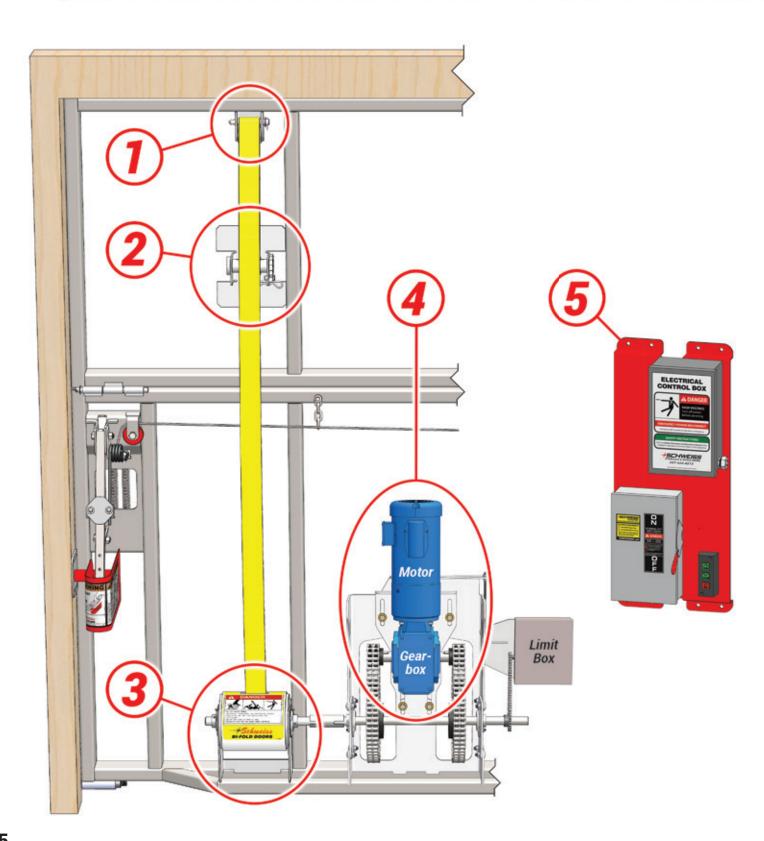




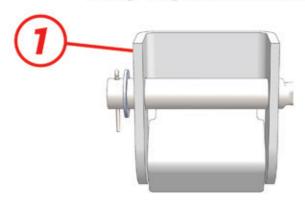


AFTER

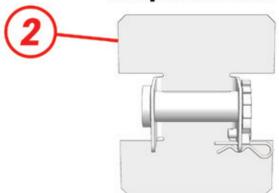
LIFT STRAP PARTS TO INSTALL



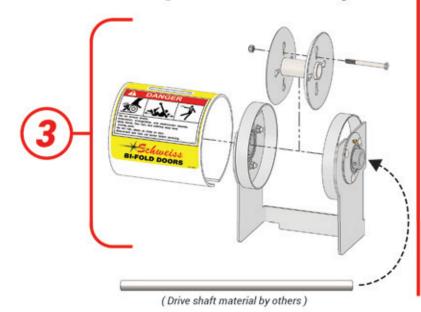
Strap Top Attachment

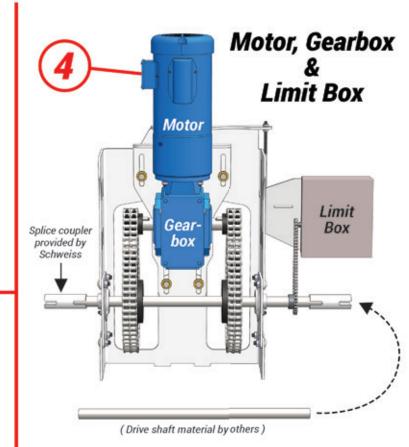


Strap Tensioner



Lift Strap Drum Assembly





Control Panel



HAPPY STRAP CONVERSION CUSTOMERS

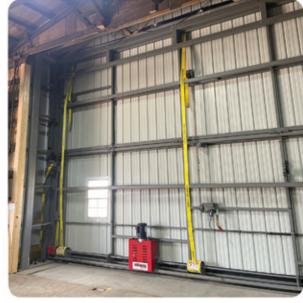












CONVERSIONS

INDEX

A: Manual Side Latches to New Strap Latches

B: ACME Strap Drum to New Strap Latches

C: Center Cable Drum to New Strap Latches

D: Center Cable Drum to ACME Strap Drum

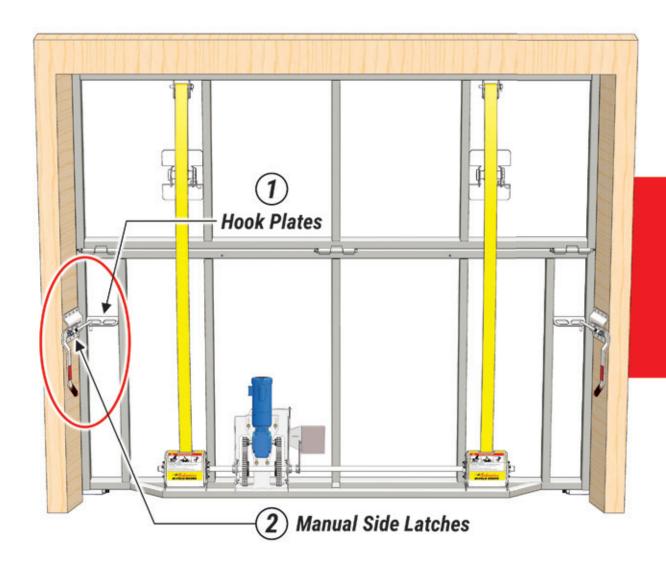
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CONVERT MANUAL SIDE LATCHES

PARTS TO BE REMOVED

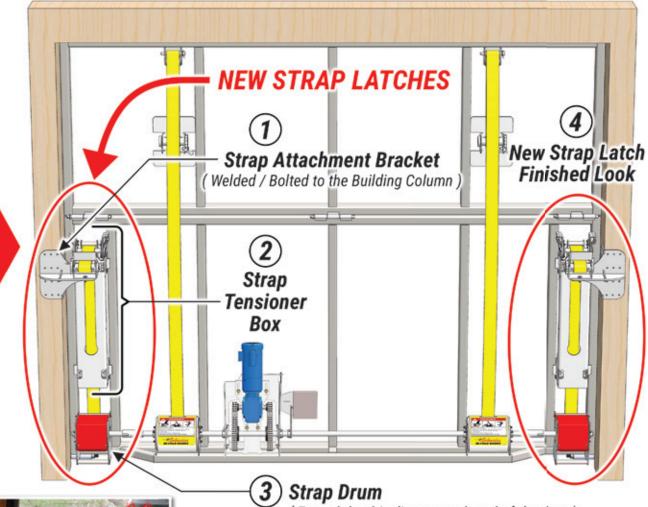
- 1 Remove... Hook Plates off the doorframe.
- Remove... Manual Side Latches off the building column.



TO: NEW STRAP LATCHES

PARTS TO BE INSTALLED

- 1) Install... Strap Attachment Bracket to the building column.
- 2 Install... Strap Tensioner Box to the doorframe.
- Install... Strap Drum to the doorframe and Extend the Driveline.
- 4 Finished look of the New Strap Side Latches.





(Extend the driveline on each end of the door)

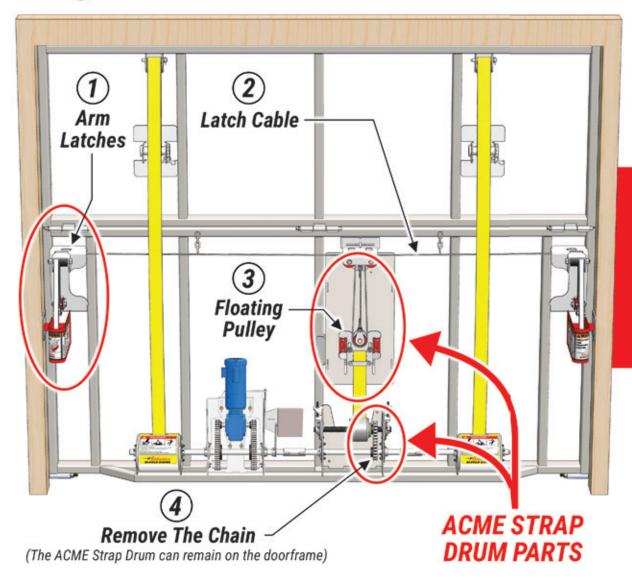
AFTER

(See Manual 630-C "Strap Latch Conversion")

ACME STRAP DRUM PARTS

PARTS TO BE REMOVED

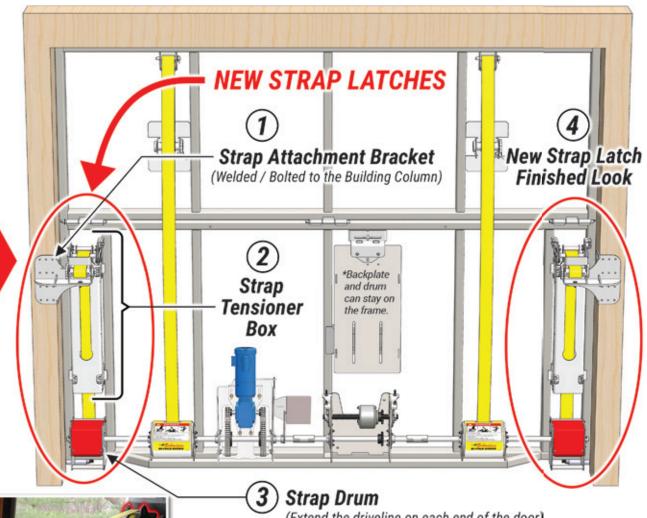
- Remove... Arm Latches off the doorframe (both).
- (2) Remove... Latch Cable off the doorframe.
- (3) Remove... Floating Pulley off the doorframe.
- Remove... Remove The Chain off the ACME strap drum.



TO: NEW STRAP LATCHES

PARTS TO BE INSTALLED

- Install... Strap Attachment Bracket to the building column.
- 2) Install... Strap Tensioner Box to the doorframe.
- 3 Install... Strap Drum to the doorframe and Extend the Driveline.
- Finished look of the New Strap Side Latches.



(Extend the driveline on each end of the door)



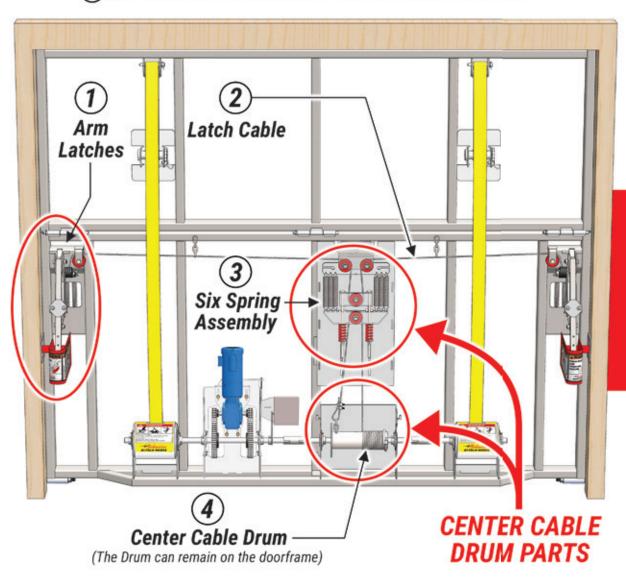
(See Manual 630-C "Strap Latch Conversion")



CENTER CABLE DRUM PARTS

PARTS TO BE REMOVED

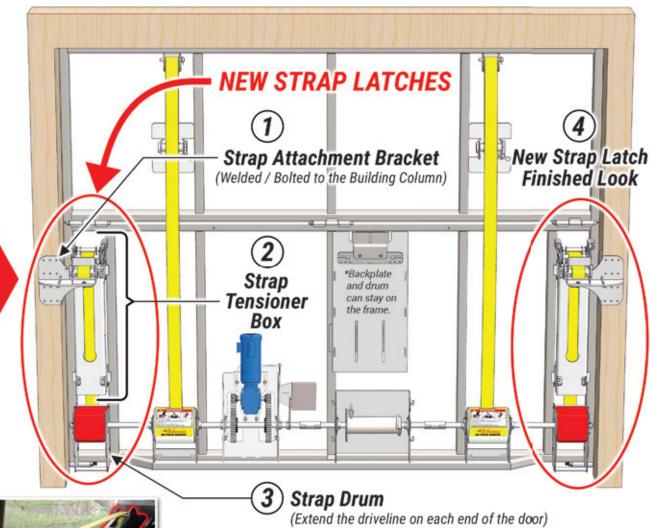
- (1) Remove... Arm Latches off the doorframe.
- (2) Remove... Latch Cable off the doorframe.
- (3) Remove... Six Spring Assembly off the doorframe.
- (4) Remove... Drum Cable off the center cable drum.



TO: NEW STRAP LATCHES

PARTS TO BE INSTALLED

- Install... Strap Attachment Bracket to the building column.
- 2) Install... Strap Tensioner Box to the doorframe.
- 3 Install... Strap Drum to the doorframe and Extend the Driveline.
- Finished look of the New Strap Side Latches.



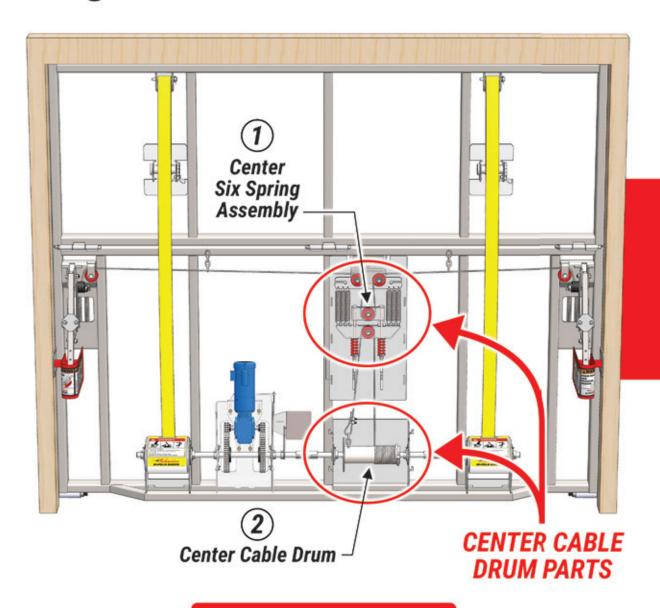


(See Manual 630-C "Strap Latch Conversion")

CENTER CABLE DRUM PARTS

PARTS TO BE REMOVED

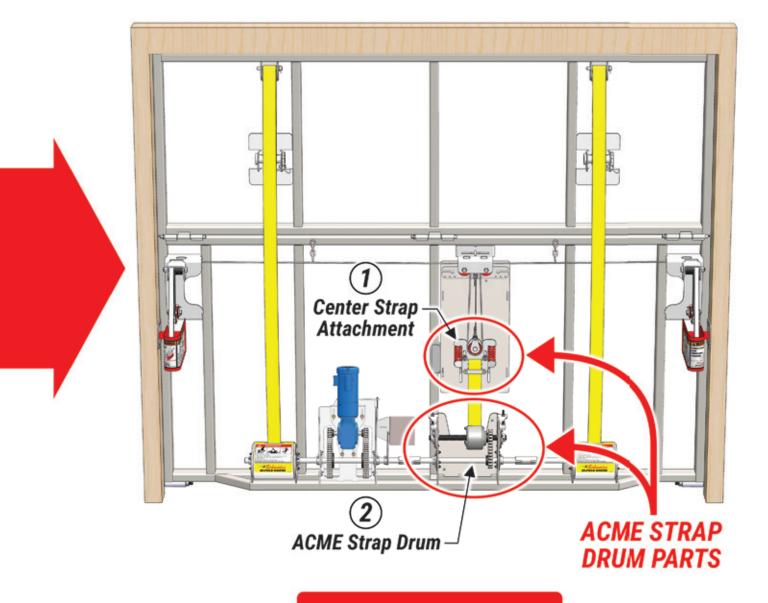
- 1 Remove... Center Six Spring Assembly off the doorframe.
- 2 Remove... Center Cable Drum off the doorframe.



TO: ACME STRAP DRUM

PARTS TO BE INSTALLED

- 1 Install... Center Strap Attachment to the doorframe.
- 2 Install... ACME Strap Drum Assembly to the doorframe.



AFTER

(See Manual 660-030-C "Cable to Strap Auto Latch Conversion")

MORE HAPPY STRAP CONVERSION CUSTOMERS











SCHWEISS IS THE ONLY COMPANY TO TOTALLY ELIMINATE TROUBLESOME CABLES!

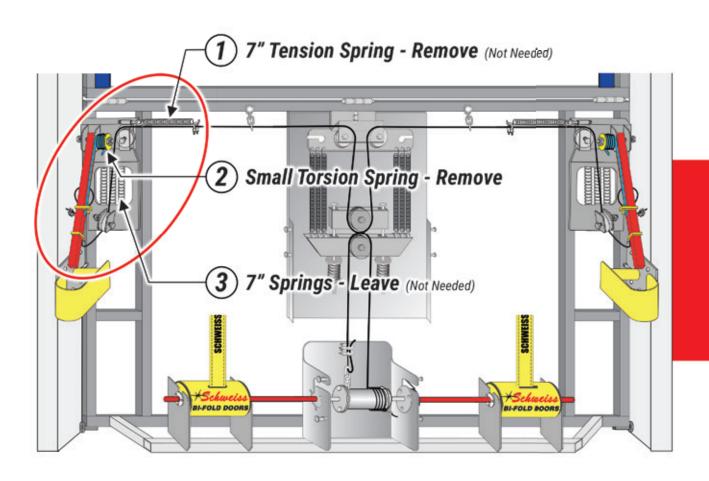
ARM LATCH TORSON SPRINGS

Installing Heavy-Duty Arm Latch Torsion Springs

CONVERT OLD ARM LATCH SPRINGS

PARTS TO BE REMOVED

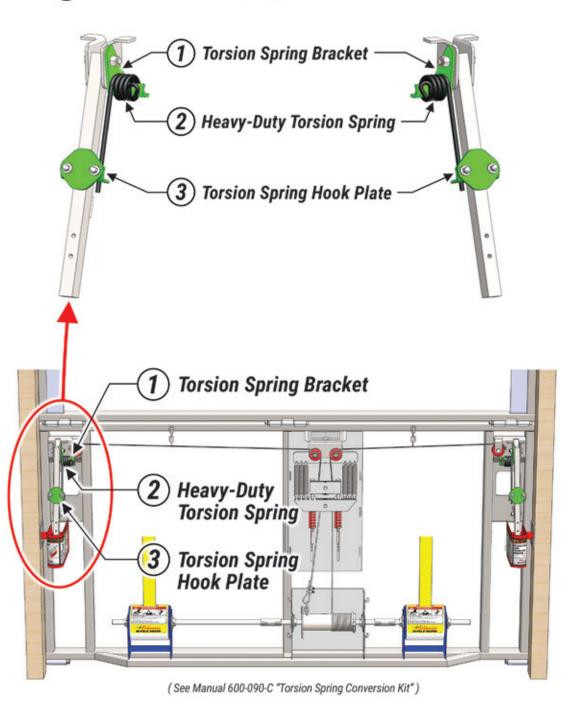
- 1 Remove... 7" Tension Spring off the latch cable (No longer needed).
- 2 Remove... Small Torsion Spring off the arm latches.
- 3 Leave..... 7" Springs on the arm latches (No longer needed).



TO: HEAVY-DUTY TORSION SPRINGS

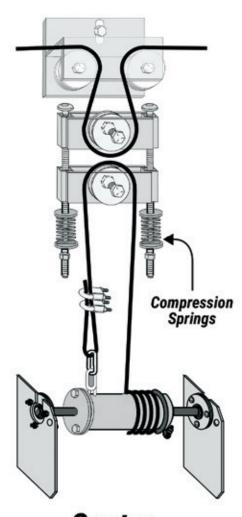
PARTS TO BE INSTALLED

- 1) Install... Torsion Spring Bracket to the arm latch.
- 2 Install... Heavy-Duty Torsion Spring to the arm latch.
- 3 Install... Torsion Spring Hook Plate to the arm latch.



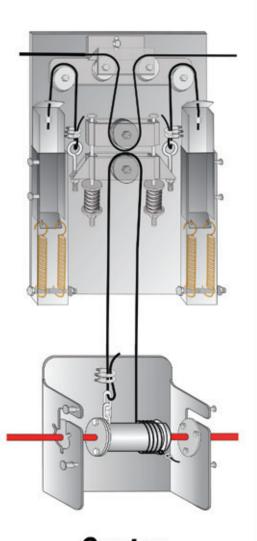
EVOLUTION LATCH SYSTEMS

PLAIN CENTER



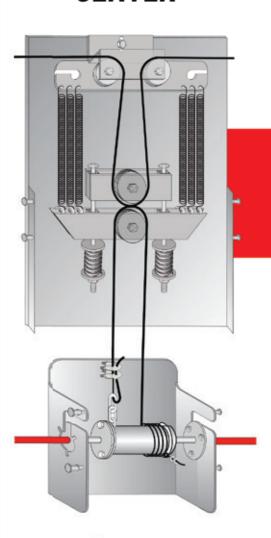
Center Cable Drum

CENTER SLIDE & SPRING



Center Cable Drum

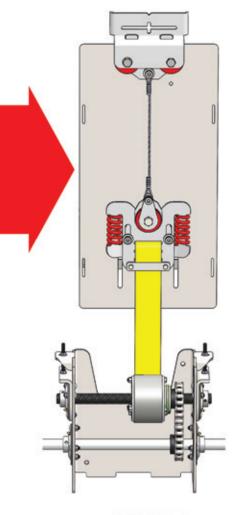
SIX SPRING CENTER



Center Cable Drum

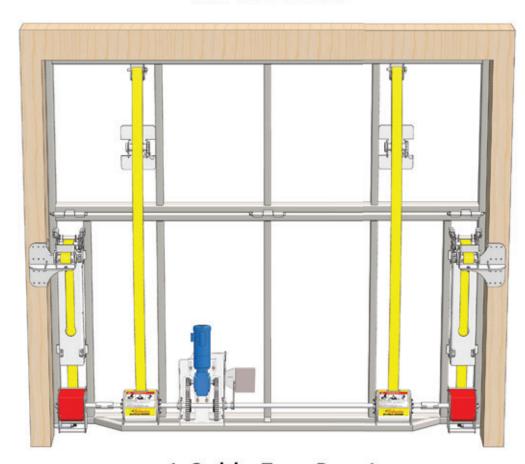
TO: STRAP LATCHES

CENTER STRAP ASSEMBLY



ACME Strap Drum

NEW LIFT STRAPS, NEW STRAP LATCHES, NO CABLES!



A Cable Free Door!

ALL STRAPS!

