

DOORMINATORTM_{USA}

DOOR HANDLER

OPERATOR'S MANUAL

For Model 40100



⚠ WARNING ⚠

Read and become familiar with this manual **BEFORE** operating unit.

Before operating this equipment, thoroughly read this set of instructions, make sure you understand them, and only then follow the step-by-step directions. Failure to do so could result in serious property damage and / or serious bodily injury.

MADE BY **Telpro Inc.**
www.telproinc.com

To our valued customer:

Thank you for choosing the Doorminator™ Door Handler. We are pleased that we are able to provide equipment to make your work easier.

Our efforts are focused on producing the finest quality equipment of which we are capable. We know that extra time and effort spent on our part to design and produce a high quality finished product will mean time and effort saved on your part when you use it. This is important to us.

Foundational to all of our work at Telpro Inc. is the fact that God is our creator. It is our desire to honor him in our work and business relationships. We are able to provide equipment to ease only your physical labor. But Jesus said, "Come to me, all you who are weary and burdened, and I will give you rest. Take my yoke upon you and learn from me, for I am gentle and humble in heart, and you will find rest for your souls. For my yoke is easy and my burden light."

Jesus also said, "I have come that they might have life, and have it to the full." The Apostle Peter said, "Salvation is to be found through him alone; in all the world there is no one else whom God has given who can save us... Leave all your worries with him because he cares for you."

Thank you again for giving us the opportunity to work with you. Any questions or comments that you may have regarding our equipment or company are always welcome.

Telpro Inc.

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All photos are for illustrative purposes only. Always wear proper Personal Protective Equipment.

Warning

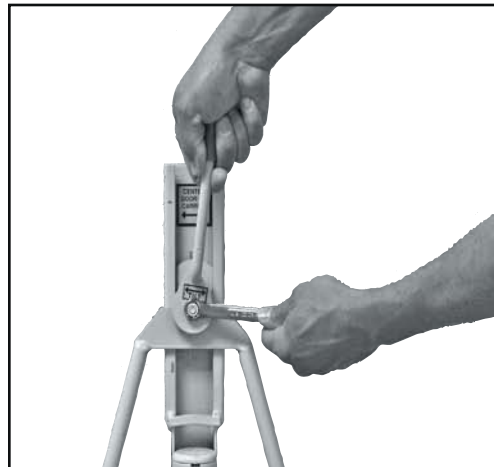
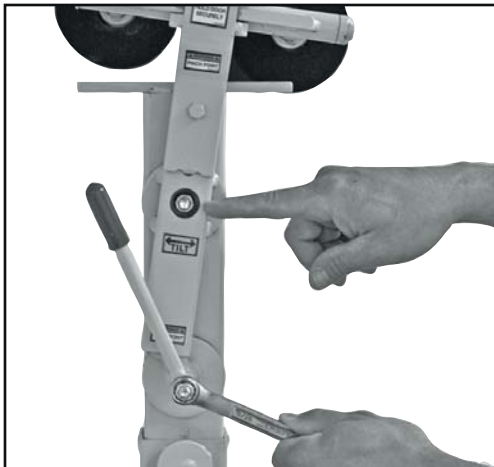
Read and follow these warnings and the instructions that follow. Failure to do so could result in serious property damage and/or serious bodily injury.

- Never release the roller pads while a door is loaded on the Doorminator®. The door will lose its support and tip or fall possibly resulting in personal injury or property damage.
- When using the Doorminator® as a dolly to transport doors, proceed slowly and carefully, especially around corners to avoid tipping.
- Doorminator® is to be used only on *hard, level floors* capable of supporting the weight of itself plus the weight of the door.
- The door must be *centered, side to side on the carrier*. If the door is not centered on the carrier, it might slip off and fall possibly resulting in personal injury or property damage. NOTE: Carrier is a separate part from the frame - hold onto it when loading doors and when releasing Doorminator® from a hung door.
- Do not push or pull on the door itself when attempting to move a loaded Doorminator®. The door may be dislodged from the carrier and fall possibly resulting in personal injury or property damage. Move the loaded Doorminator® by carefully guiding the upright frame end of the unit.

Questions? - Call Telpro Inc. Customer Service at 1-800-448-0822 or 1-800-441-0551



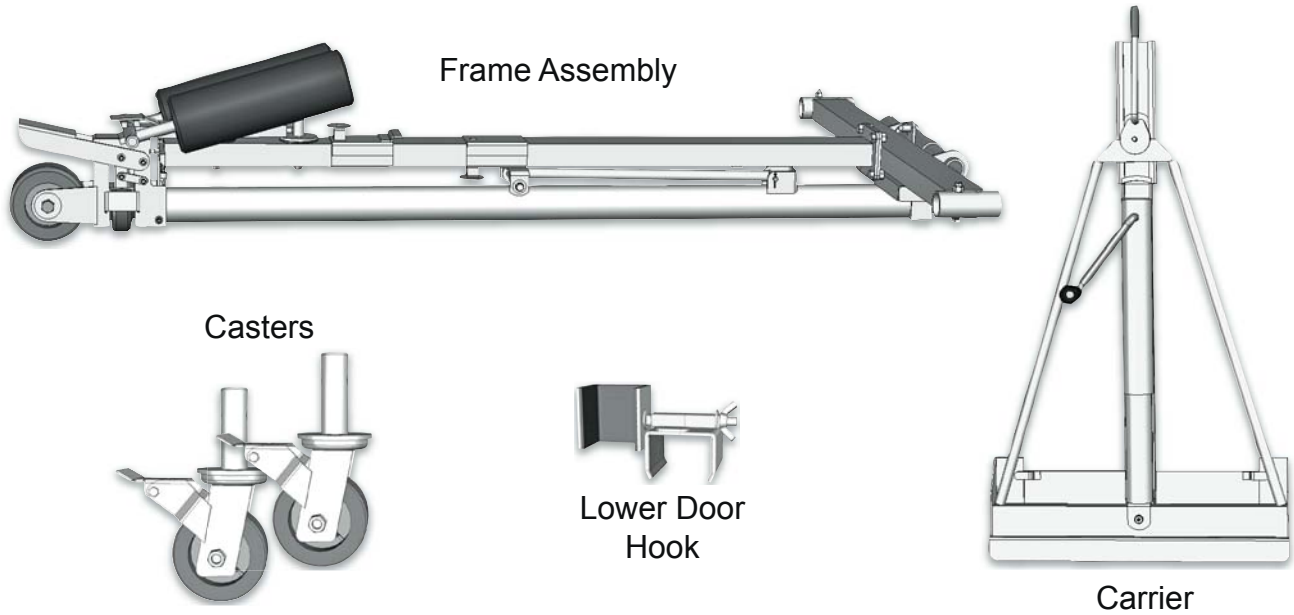
- ✓ Occasionally lubricate wheels and casters, hinge points, pull pins, and frame latch.
- ✓ Store Doorminator® in a dry place.
- ✓ Adjust door tilt and carrier tilt handles as needed by tightening or loosening their nuts and bolts.



- ✓ Take reasonable care to avoid damaging the Doorminator® when transporting it.

USER COMPONENTS and SPECIFICATIONS

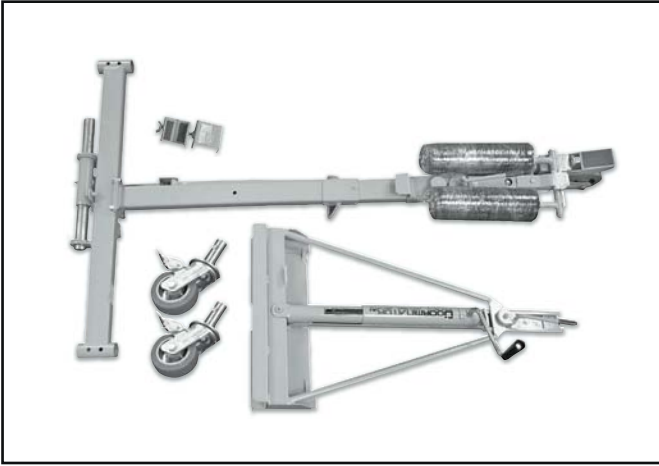
Model 40100



Specifications:

- Doorminator® Load Limit 400 lbs.
- Maximum Door Dimensions: 4'W x 10'H x 2"D
- Net Weight: 111 lbs.
- Model No. _____ Serial No. _____

INITIAL ASSEMBLY - Model 40100



1. Unpack unit.



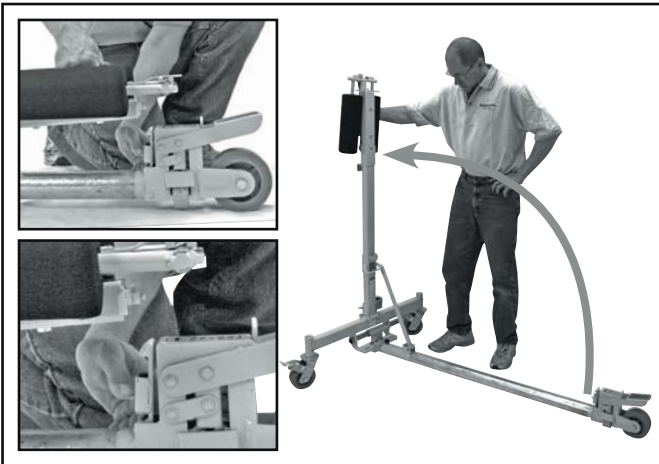
4. Bolt on crank handle to door carrier.



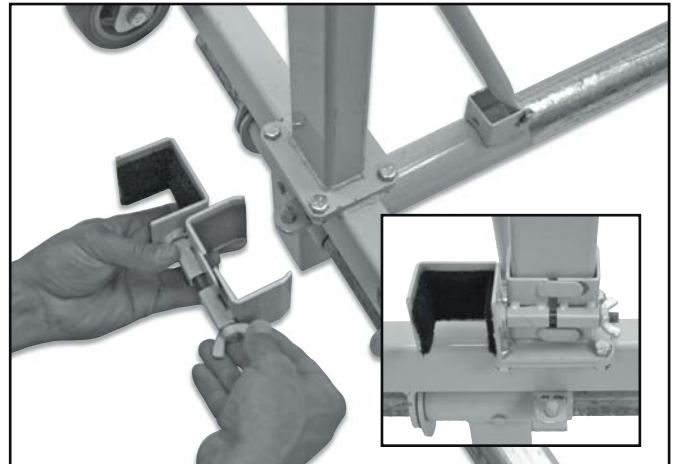
2. Bolt in two casters with fasteners.



5. Hang carrier on storage pin and fasten to frame with storage latch pull pin.

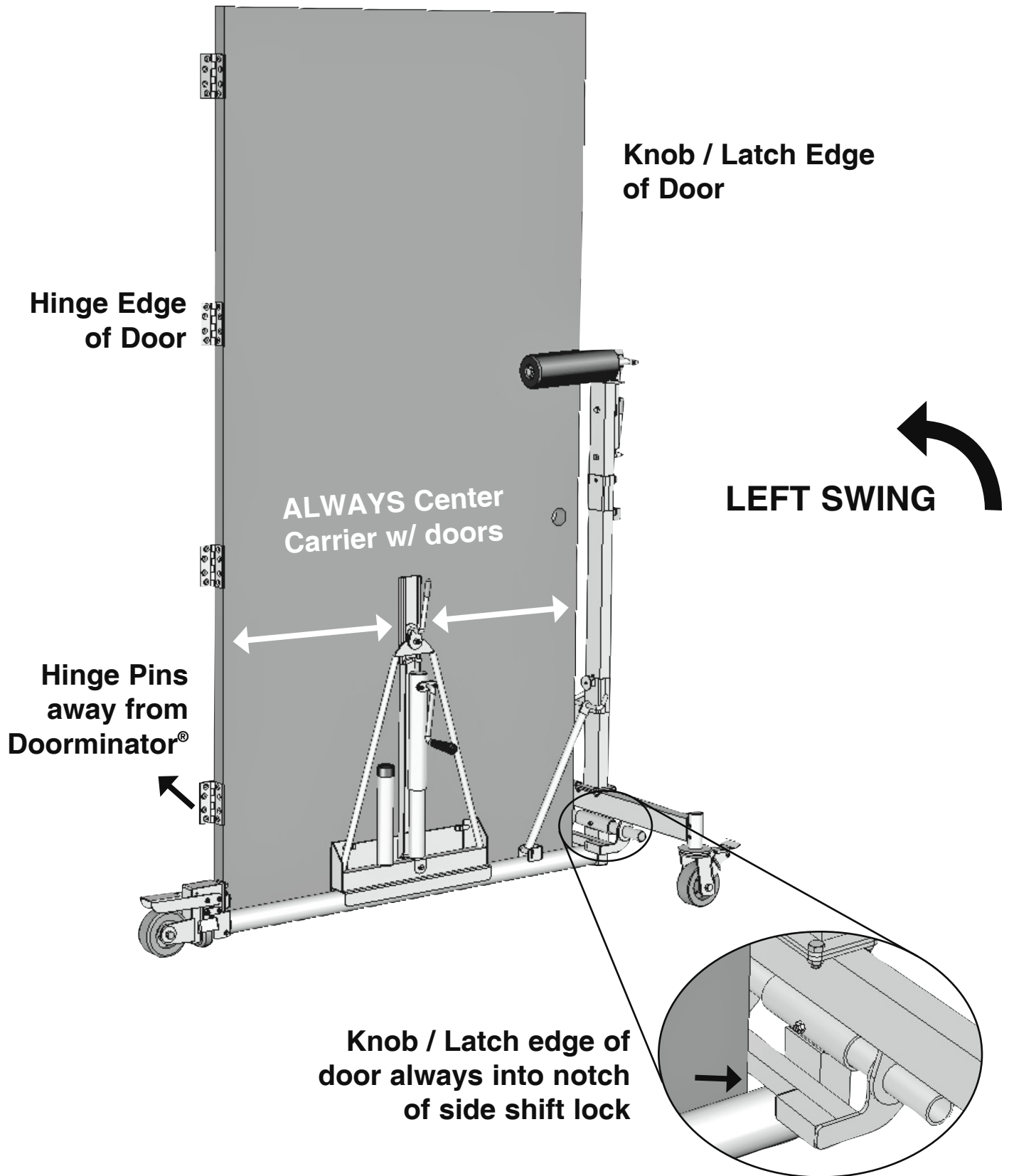


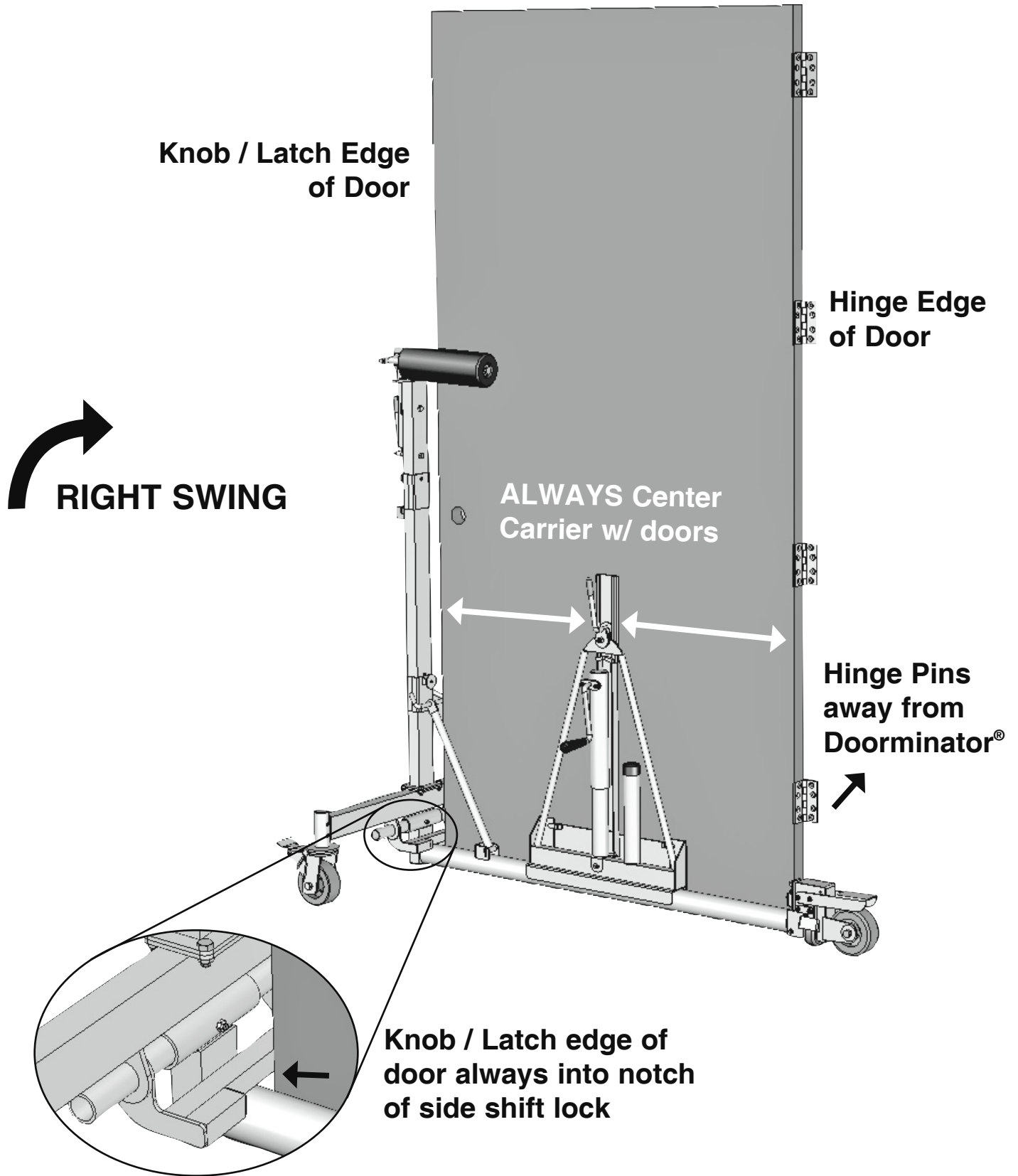
3. Release wheel base catch and lift the frame to upright position until brace pull pin engages in locked position.



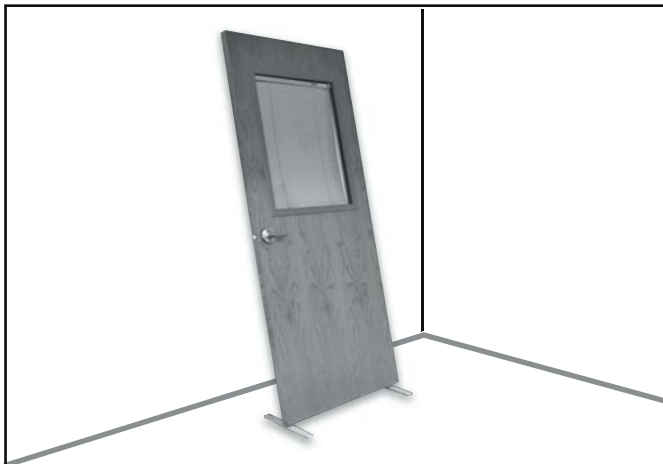
6. Clamp the lower door hook in storage position on frame as shown.

TERMS & DEFINITIONS





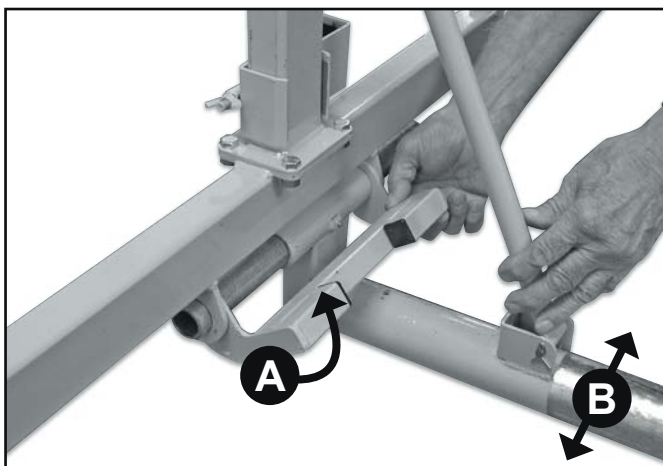
OPERATION: LOADING THE DOOR



1. Begin with door 18" - 20" away from and leaned against the wall (with hinge pins toward wall) and supported on lower corners by laths or similar spacer shims to provide easy access for carrier door shoe.



2. Position Doorminator® near the door with the upright frame at the latch side of door and the step-down transverse wheel at the hinge side of door.



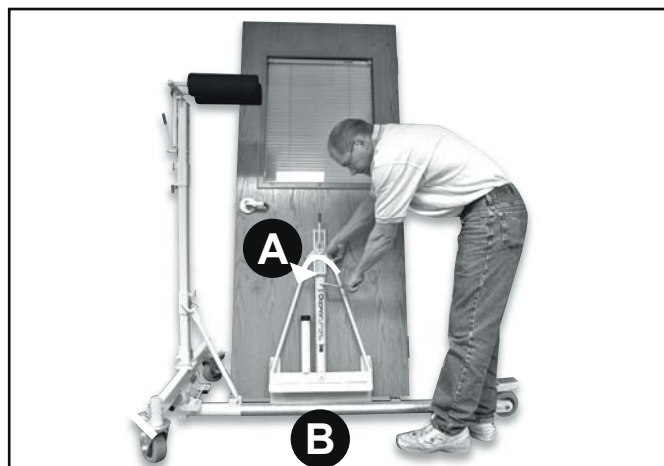
3. Check to see that the frame is set correctly for left swing or right swing doors. Raise side shift lock "A" and shift the wheel base "B" left or right as needed. See details on pages 5-6.



4. Release carrier slide box latch, swing top of carrier left or right and lift it off of storage pin.



5. Position carrier under the door and be sure to *center it, side to side*, with the door! Be sure hinge pins are on the side of the door away from Doorminator®. See details on pages 5-6.



6. Crank handle "A" counterclockwise to raise carrier channel high enough to allow wheel base "B" to pass underneath.

OPERATION: LOADING THE DOOR



7. While holding the door carrier against door with one hand, move wheelbase into position until latch edge of door is engaged in notch of the side shift lock as shown.



8. Lock caster brake to hold in position.



9. Turn the crank handle clockwise until carrier channel contacts top of wheel base and just begins to lift door.



10. Swing the first roller pad (furthest from wall) around to horizontal position and grasp door with two hands.

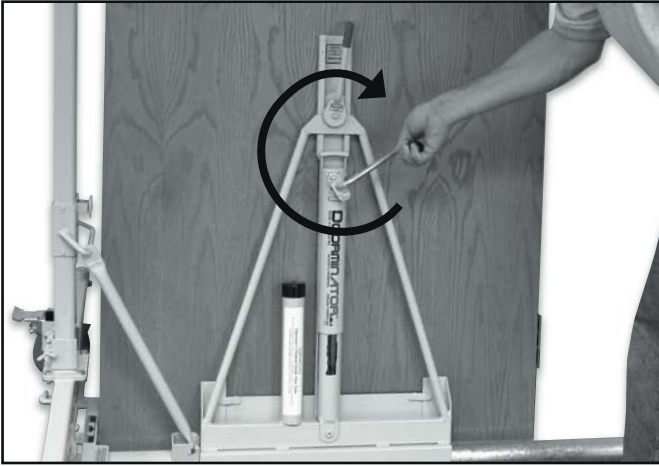


11. With your foot braced against the door carrier, carefully pull door toward you to the vertical position against the first roller pad.

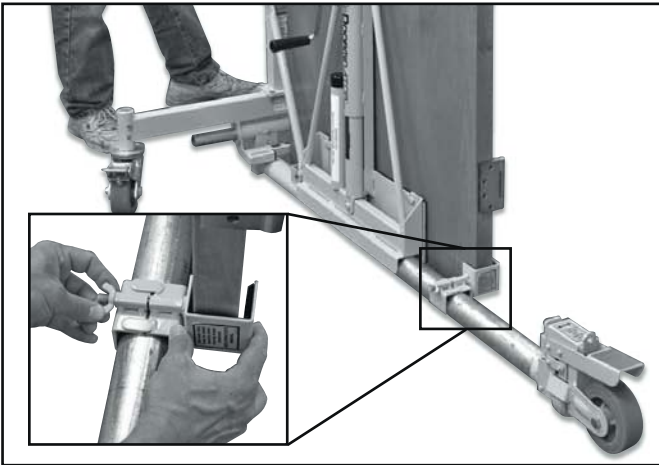


12. Immediately swing the second roller pad around to horizontal position behind the door to hold the door on the Doorminator®. **WARNING:** Do not release the roller pads if door is not mounted on hinges or firmly controlled! Door will tip and come off of the Doorminator®.

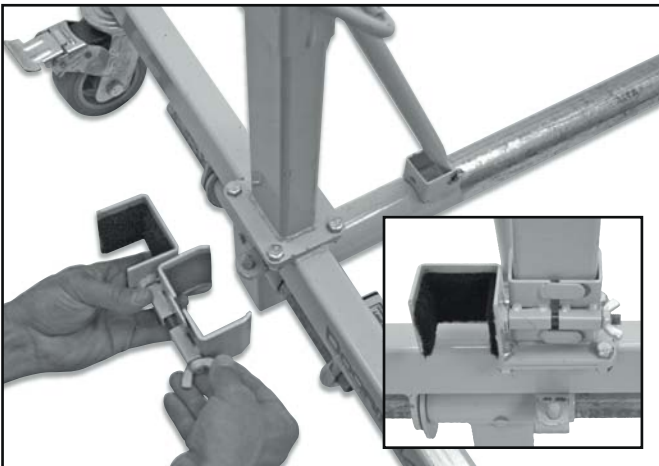
OPERATION: LOADING THE DOOR



13. Crank carrier handle clockwise to raise door for transport.



14. You may choose to use lower door hook for added security when moving doors longer distances.

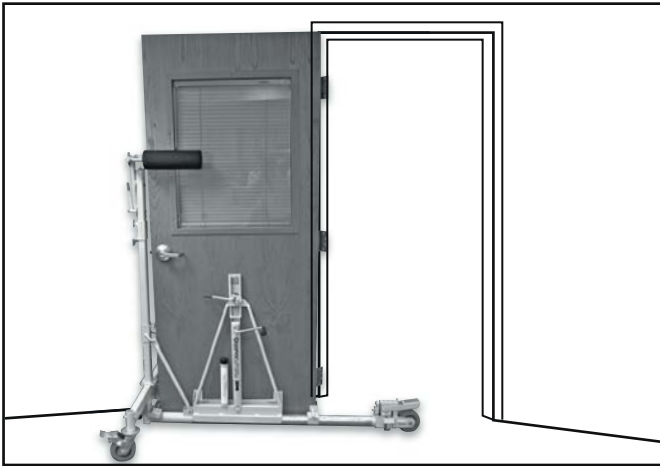


15. When not in use, the lower door hook clamps onto frame upright tube for storage.

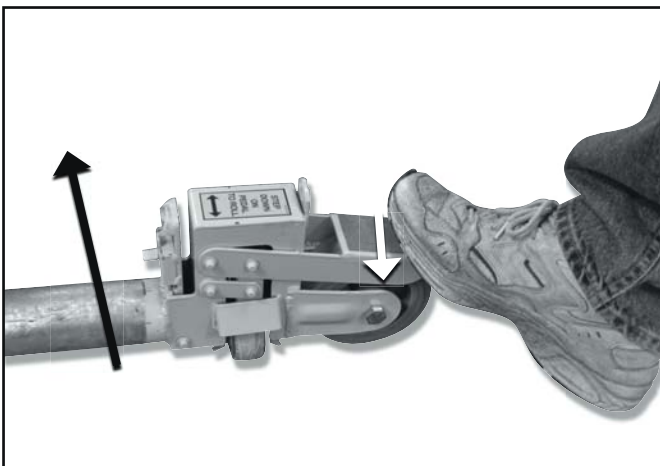


16. When using the Doorminator® as a dolly to transport doors, proceed slowly and carefully, especially around corners to avoid tipping.

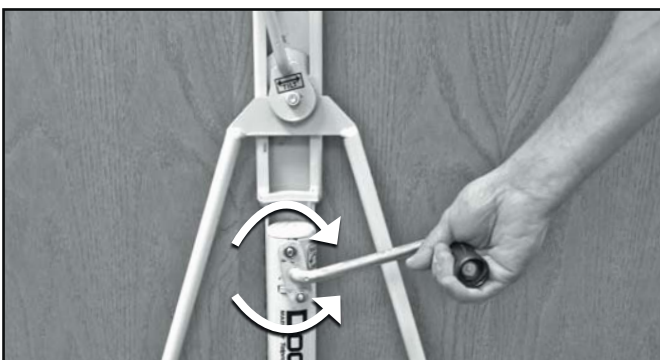
OPERATION: INSTALLING THE DOOR



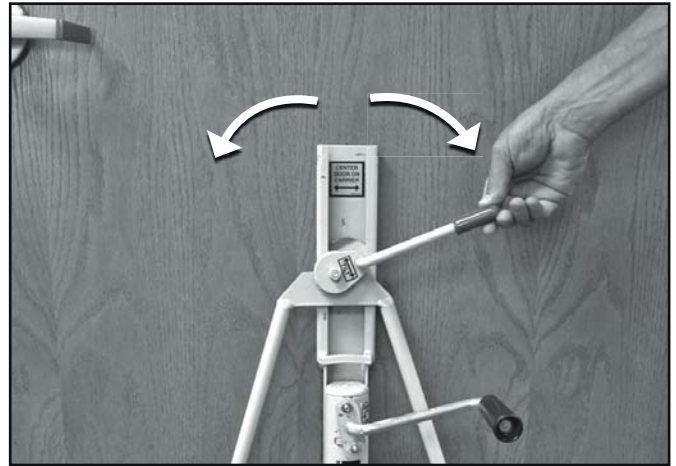
1. Roll the loaded Doorminator® into position so that the door hinges line up with the mounting surface in the door frame. **WARNING:** Do not push directly on the door to move it. It may be dislodged from door carrier and tip over possibly resulting in damage or injury.



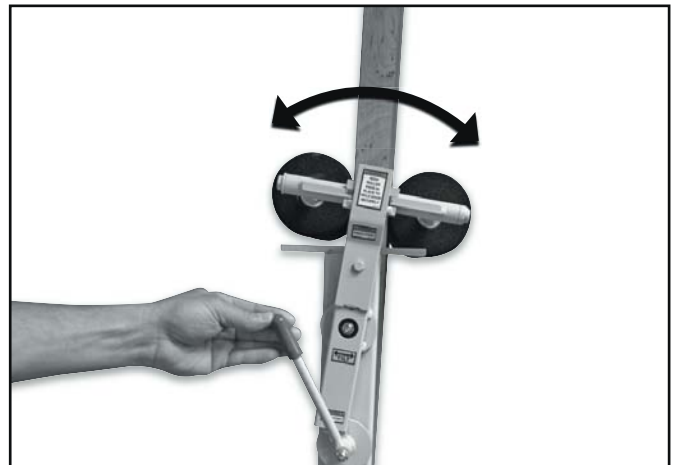
2. To move hinge side of door laterally closer to the frame, step down and sideways on wheel pedal to activate transverse wheel.



3. To raise door turn the crank clockwise.
To lower door, turn the crank counter-clockwise.



4. To tip door side to side, use carrier tilt handle.



5. To tip door front to back, use door tilt handle.



6. When hinges line up properly, install screws to fasten door into frame.

OPERATION: INSTALLING THE DOOR



7. After door is securely mounted on its hinges, release roller pads by pulling back on latch bar.



8. Flip the roller pads around to the vertical position.



9. Crank the handle counter clockwise until carrier is free from the bottom of door. Then while holding carrier with one hand so it will not tip off and fall, move it together with Doorminator® frame away from the door.

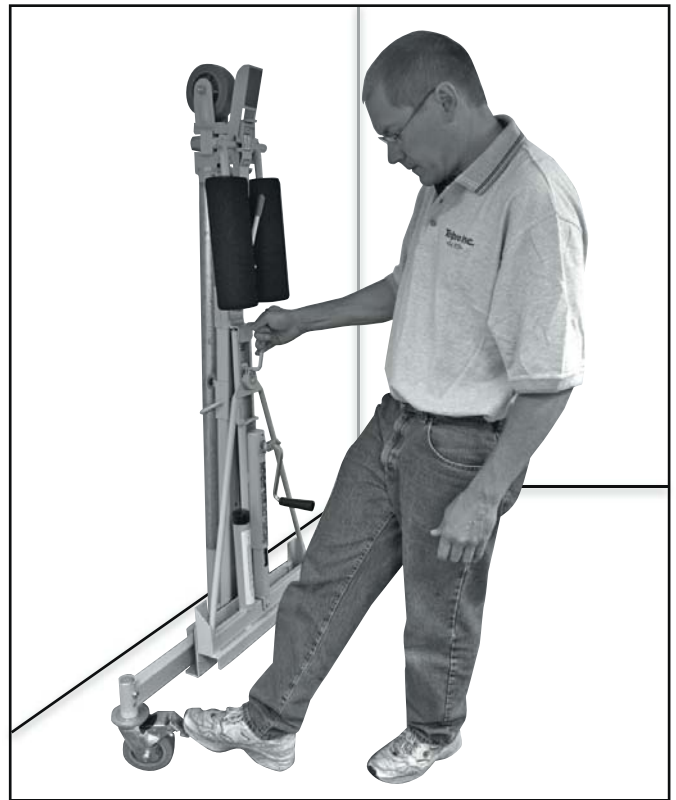


10. As soon as it's free and clear you can lift the carrier off of the wheel base and return it to its storage position on the upright tube.

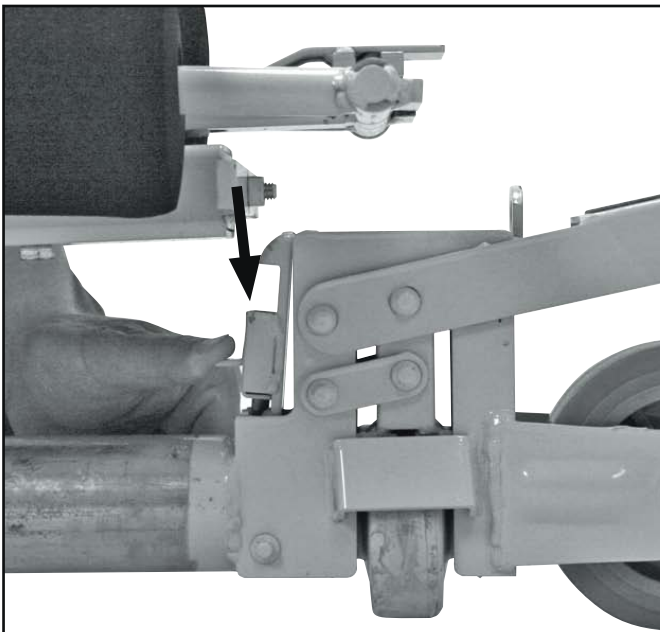
OPERATION: FOLDING & TRANSPORT



1. To fold unit for transport and compact storage begin with roller pads hanging in the vertical position. Pull on the brace slide box pin to release and carefully lower the upright frame down until it latches with the wheelbase.



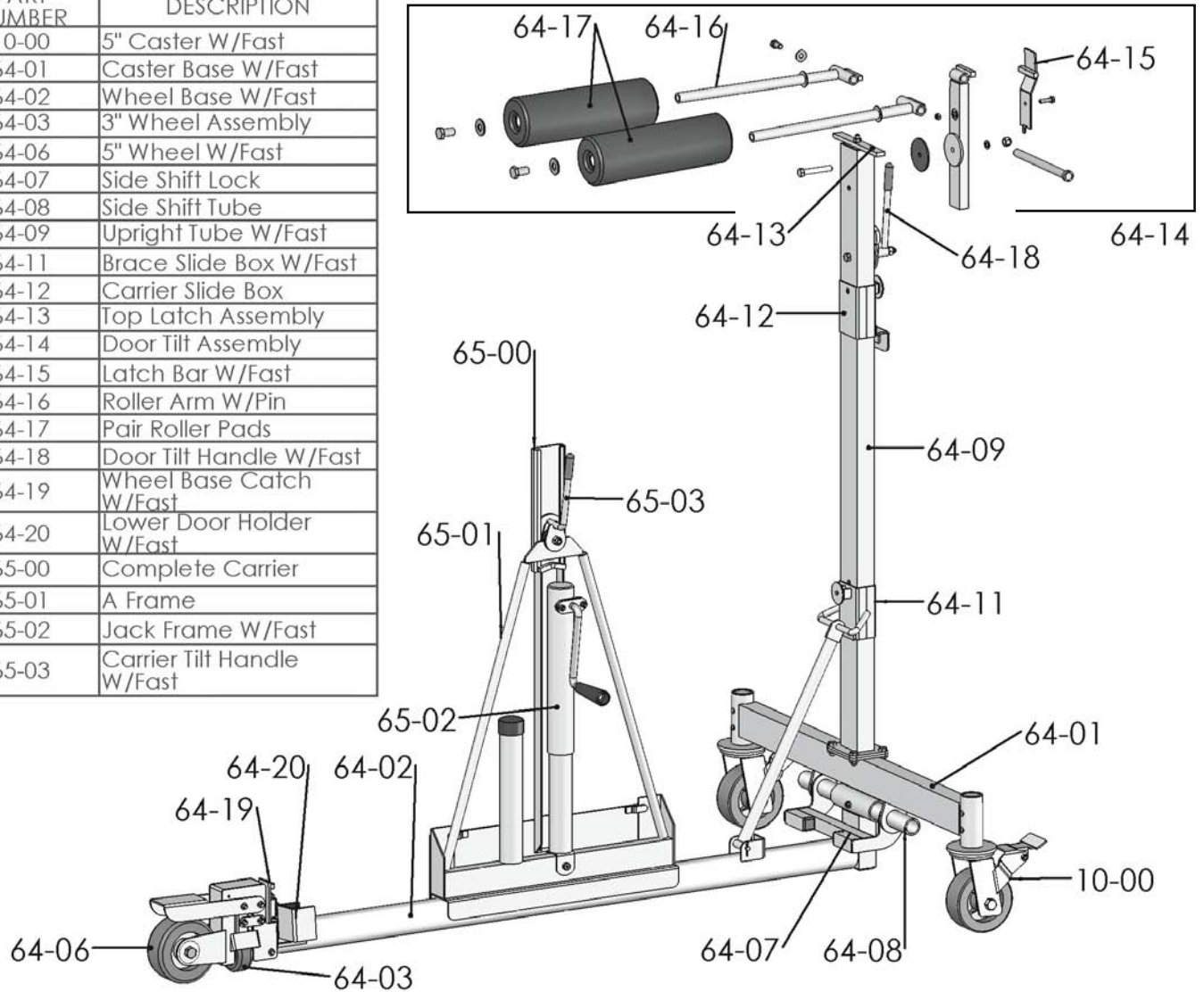
2. Now the Doorminator® can be easily rolled to its storage location. If unit is leaned against wall for storage - be sure to lock both caster brakes.



Be sure latch engages completely.

COMPLETE DOORMINATOR® ASSEMBLY

PART NUMBER	DESCRIPTION
10-00	5" Caster W/Fast
64-01	Caster Base W/Fast
64-02	Wheel Base W/Fast
64-03	3" Wheel Assembly
64-06	5" Wheel W/Fast
64-07	Side Shift Lock
64-08	Side Shift Tube
64-09	Upright Tube W/Fast
64-11	Brace Slide Box W/Fast
64-12	Carrier Slide Box
64-13	Top Latch Assembly
64-14	Door Tilt Assembly
64-15	Latch Bar W/Fast
64-16	Roller Arm W/Pin
64-17	Pair Roller Pads
64-18	Door Tilt Handle W/Fast
64-19	Wheel Base Catch W/Fast
64-20	Lower Door Holder W/Fast
65-00	Complete Carrier
65-01	A Frame
65-02	Jack Frame W/Fast
65-03	Carrier Tilt Handle W/Fast



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Check out these other back-saving tools made by Telpro Inc.

DOORMINATOR™ DOOR HANDLER



Model 3070

Install and remove heavy, awkward doors:
4' wide, 7' tall, up to 160 lbs.
Fully adjustable levers allow for perfect
alignment and pain free installations.
No need to hire extra help, one person
installations saves you money!



The Troll® Material Handling Cart

Model 1814

Model 1361

TROLL® Carts Model 1361 or 1814 are the most versatile carts
you will find. Convert to a flatbed or use upright - either way store or
transport up to 4,000 lbs. of material. The handles store onboard
- fold it up to save space or easily transport to another job site. Use
to move/store: lumber, tools, ducts, auto parts, machinery, and
more. Check out the Troll Bridge for more versatility!



Model 2722



Two TROLL® Carts Model 1361 and the TROLL® Bridge Model
2722 turn into a super sized cart when put together! This
is an economical way to add versatility to your existing carts
without having to buy a whole other unit.

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Questions about assembly?

Can't find a part?

Need some other help?

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1(800)448.0822

We'll get you set up!