



Tork Elevation H2 Xpress Towel Dispenser (360 capacity): H2 Xpress System: 552020 (white) H2 Xpress System: 552028 (black)

Dispenser Dimensions HxWxD Inches (cm): 17.5 x 11.9 x 4.0 (44.4x 30.2 x 10.1 cm)

H2 Xpress Towel Product Options:

100297 - Tork Xpress Premium Extra Soft Multifold Hand Towel, 4-Panel 101293 - Tork Advanced Multifold Hand Towel, 3-Panel



Parts 1

	Part Description	Replacement SKU
	H2 ELEV HOOD (White)	225520A
	H2 ELEV HOOD (Black)	225521A
	ELEVATION LOCK	205502
	(White)	
LINE AN	ELEVATION LOCK	205503
	(Black)	
	200260 KEY FOR ALL	200260 KEY
	TORK DISPENSERS	

Part Description with Replacement Instructions

Parts with SKUs listed are available for order as of the revision date on the manual. Contact an Essity Sales Representative or the Essity Quality Coordinator to order these parts.

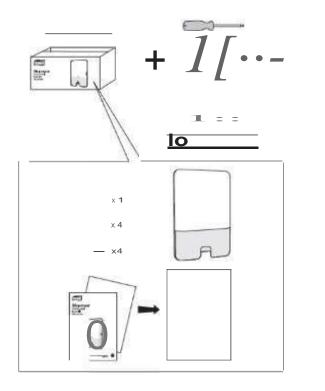
If no SKU is listed, the availability of the part is unknown. Please contact the Essity Quality Coordinator for more information (see <u>Contacting Essity</u> section).

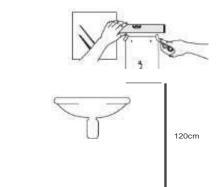
Replacement SKU	Description & Replacement Instructions	
225520A	H2 ELEVATION HOOD (White or Black)	
225521A	The hood for the 552020 or 552028 can be removed without any tools. Open the cover. Start at the bottom hinge. Push hinge pivot on cover up to disengage from back. Once bottom hinge is free, top hinge can then be pushed over rib and cover can be removed.	
205502	ELEVATION LOCK (White or Black)	
205503	The lock can be replaced by pressing the plastic tabs on each side to free the lock from the opening. A new lock can be snapped in place.	
200260 KEY	200260 KEY FOR ALL TORK DISPENSERS	



Mounting and Filling Instructions

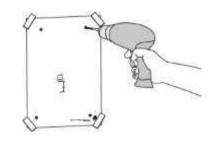
Installation instruction sheet and mounting template are provided inside each carton.





2.

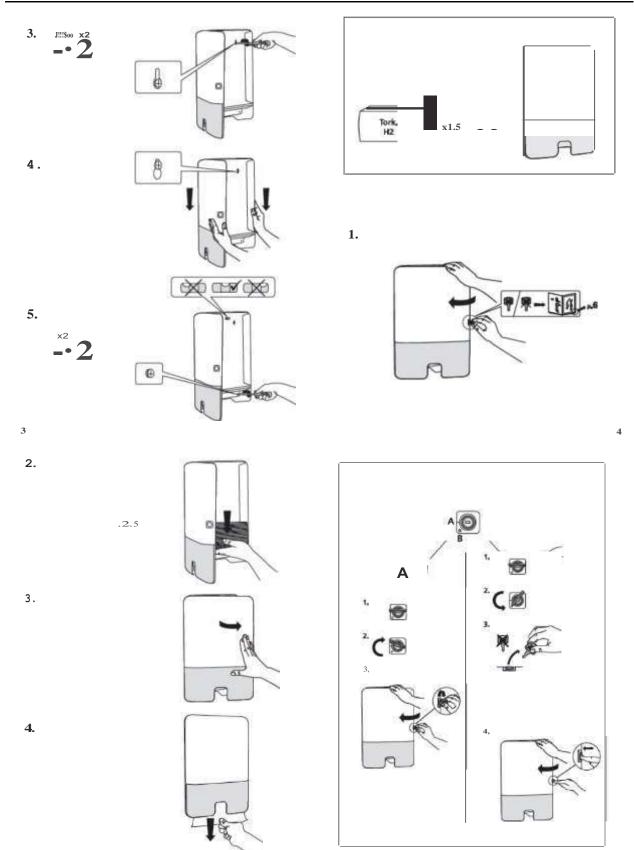
1.



2



Revision Date: 3-12-18





Preventive Maintenance

The dispenser should be cleaned any time there is heavy paper dust build-up inside the dispenser. If paper dust is not a problem, approximately every year is a good frequency for cleanings. The following is the recommended procedure to cleaning:

1) Open the dispenser and remove the remaining towels.

2) Clean out any paper dust. This can be done is several ways, such as, vacuuming, blowing out with a can of compressed air (wear safety glasses), wiping out with a damp cloth, etc.

3) Clean the cover with a general all-purpose cleaner that is safe for plastics.

Troubleshooting

Problem: Any paper-related problem.

Take note of the date code on the outside of the case of paper product on inside on the TorkSelect label. Then contact the Essity Quality Coordinator and explain the problem.

Problem: Any other problem not stated above.

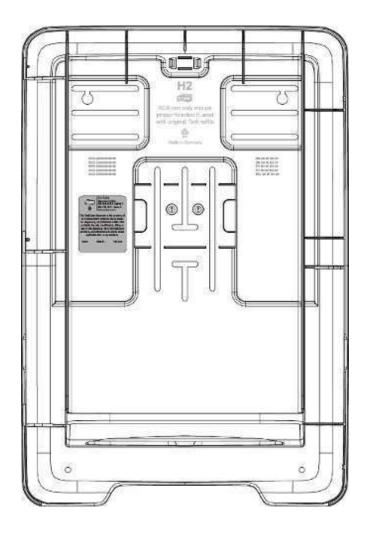
• Contact the Essity Quality Coordinator.



Contacting Essity

To contact the Essity Quality Coordinator, dial 1-866-722-6659 and press 6. If asked for the date code on the dispenser, see instructions below.

Product Date Code Location: The assembly date code for the product can be found on the TorkSelect label affixed to the inside back of the dispenser.



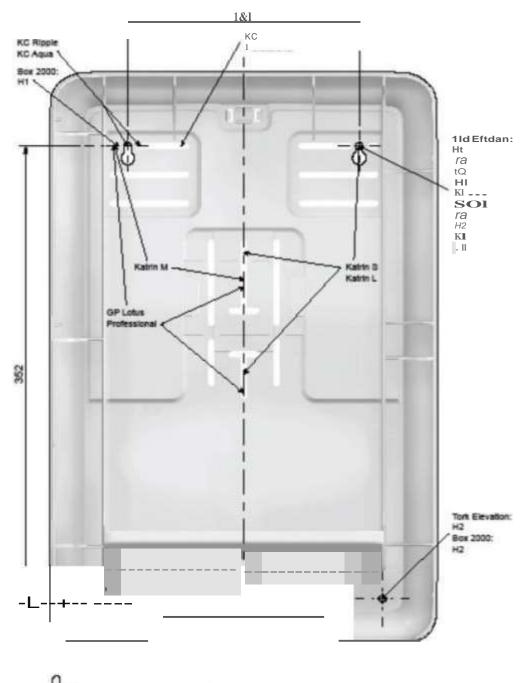


Assurance Hotline: 866-722-8675, Option 6 www.torkusa.com

This TorkSelect dispenser is the property of Essity North America and is loaned for dispensing only TorkSelect refills. prohibits the sale, modification, filling or use of this dispenser with non-TorkSelect products, and will enforce its rights under applicable laws or agreements.

System: Model No.: Date Code:



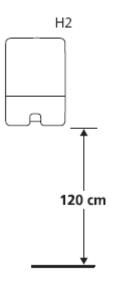


552020 552028- Tork Elevation H2 Xpress Hand Towel Dispenser Mounting Hole Dimensions (mm)

0 Preferred holes for Tork Elevation



Recommended Mounting Height (standard access)



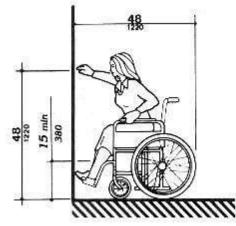
Bottom of towel dispenser to be located 47.25" (120cm) above finished floor.

Recommended Mounting Height (ADAAG Guideline)

4.22.7 Controls and Dispensers. If controls, dispensers, receptacles, or other equipment are provided, then at least one of each shall be on an accessible route and shall comply with <u>4.27</u>.

4.27.3^{*} **Height.** The highest operable part of controls, dispensers, receptacles, and other operable equipment shall be placed within at least one of the reach ranges specified in $\frac{4.2.5}{4.2.6}$ and $\frac{4.2.6}{4.2.6}$.

4.2.5* Forward Reach. If the clear floor space only allows forward approach to an object, the maximum high forward reach allowed shall be 48 in (1220 mm) (see Fig. 5(a))



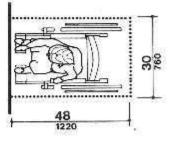


Figure 5a High Forward Reach Limit



4.2.6* Side Reach. If the clear floor space allows parallel approach by a person in a wheelchair, the maximum high side reach allowed shall be 54 in (1370 mm) and the low side reach shall be no less than 9 in (230 mm) above the floor (Fig. 6(a) and (b)).

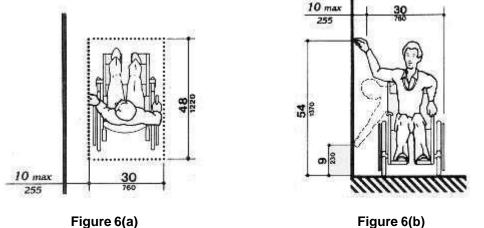


Figure 6(a)

Clear Floor Space - Parallel Approach

High and Low - Side Reach Limits

Under 4.4.1, the Elevation H2 Xpress dispenser can be located on any wall surface because it protrudes 4" or less. It will comply with ADAAG regulations as long as it is mounted at the appropriate height for the approach specified above.