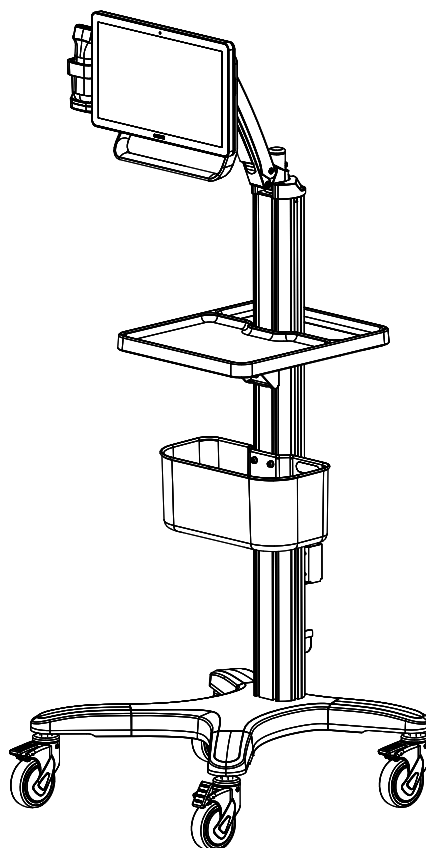




Sonosite iLOOK

Assembly Instructions

Manufacturer	EC Authorized Representative	UK Responsible Person	Australia Sponsor
FUJIFILM SonoSite, Inc. 21919 30th Drive SE Bothell, WA 98021 USA T: 1-888-482-9449 or 1-425-951-1200 F: 1-425-951-1201	FUJIFILM SonoSite B.V. Joop Geesinkweg 140 1114 AB Amsterdam, The Netherlands	FUJIFILM Healthcare UK Limited Fujifilm House Whitbread Way Bedford MK42 0ZE United Kingdom	FUJIFILM SonoSite Australasia Pty Ltd 114 Old Pittwater Road BROOKVALE, NSW, 2100 Australia



CAUTION

United States federal law restricts this device to sale by or on the order of a physician.

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P33248-02

Published Jun 5, 2026

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Precautions

The assembly process is designed to be simple enough for the end-user or other technical personnel to complete.



WARNING

- Not following the assembly instructions could result in personal injury or damage to the system.
- Be careful not to pinch your fingers while assembling the system.



CAUTION

To assemble the system on the FUJIFILM Sonosite stand, only use the items provided in the boxes shipped to you by FUJIFILM Sonosite. If any components are missing, please contact technical support.



ADVERTISSEMENT

- Le non-respect des instructions d'assemblage peut entraîner des blessures ou endommager l'échographe.
- Veillez à ne pas vous pincer les doigts lors de l'assemblage de l'échographe.



MISE EN GARDE

Pour assembler l'échographe avec la station FUJIFILM Sonosite, utilisez uniquement les éléments fournis dans les boîtes expédiées par FUJIFILM Sonosite. S'il manque des composants, veuillez contacter le support technique.



ADVARSEL

- Hvis monteringsvejledningen ikke føles, kan det forårsage personskade eller skade på systemet.
- Pas på ikke at få fingrene i klemme, mens du samler systemet.



FORSIGTIGHED

For at samle systemet på stativet FUJIFILM Sonosite, må du kun bruge de genstande, der er leveret i kasserne sendt til dig af FUJIFILM Sonosite. Hvis nogen af komponenterne mangler, skal du kontakte teknisk support.



WAARSCHUWING

- Als u de montage-instructies niet volgt, kan dit leiden tot persoonlijk letsel of schade aan het systeem.
- Zorg ervoor dat u uw vingers niet beknelt tijdens het monteren van het systeem.



LET OP

Gebruik voor de montage van het systeem op de FUJIFILM Sonosite standaard uitsluitend de onderdelen die zijn meegeleverd in de dozen die door FUJIFILM Sonosite naar u zijn verzonden. Mocht er iets ontbreken, neem dan contact op met de technische ondersteuning.



ADVARSEL

- Hvis monteringsanvisningene ikke følges, kan det føre til personskader eller skade på systemet.
- Pass på at du ikke klemmer fingrene mellem delene under montering av systemet.



OBS!

For å montere systemet på FUJIFILM Sonosite-stativet, må du kun bruke delene som følger med i eskene du har mottatt fra FUJIFILM Sonosite. Ta kontakt med teknisk støtte hvis noen komponenter mangler.



VARNING

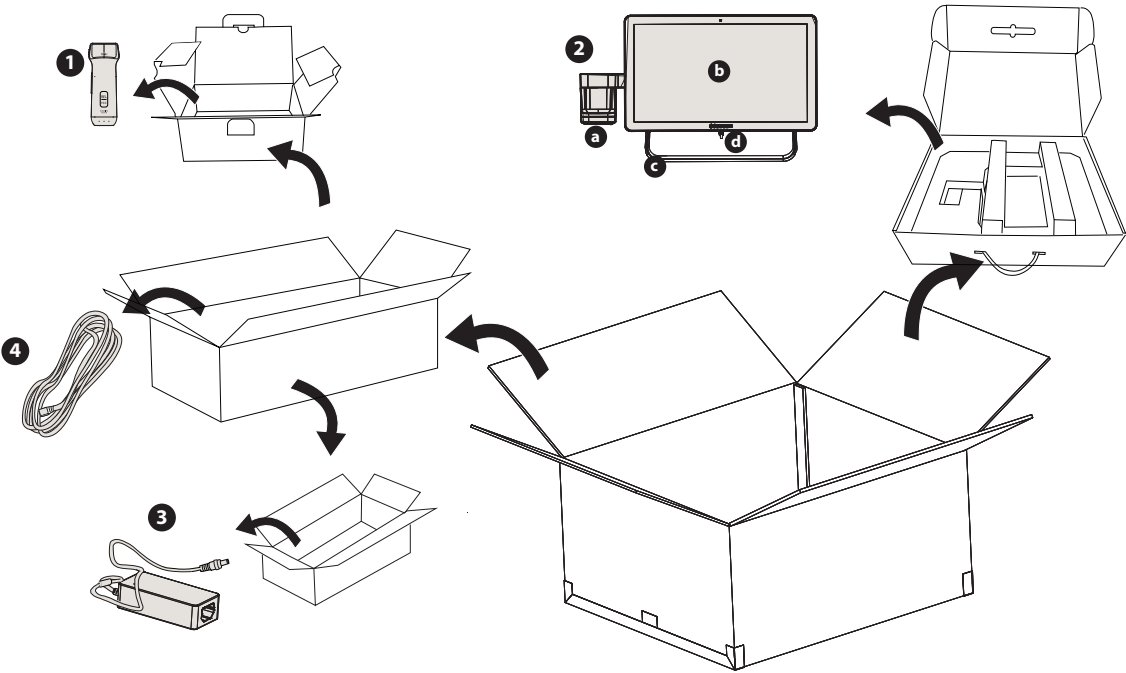
- Om du inte följer monteringsanvisningarna kan det leda till personskador eller skador på systemet.
- Var försiktig så att du inte klämmer fingrarna när du monterar systemet.

**FÖRSIKTIGHET**

När du monterar systemet på FUJIFILM Sonosite-stativet, ska du bara använda de artiklar som finns i lådorna som skickats till dig av FUJIFILM Sonosite. Om någon komponent saknas, kontakta teknisk support.

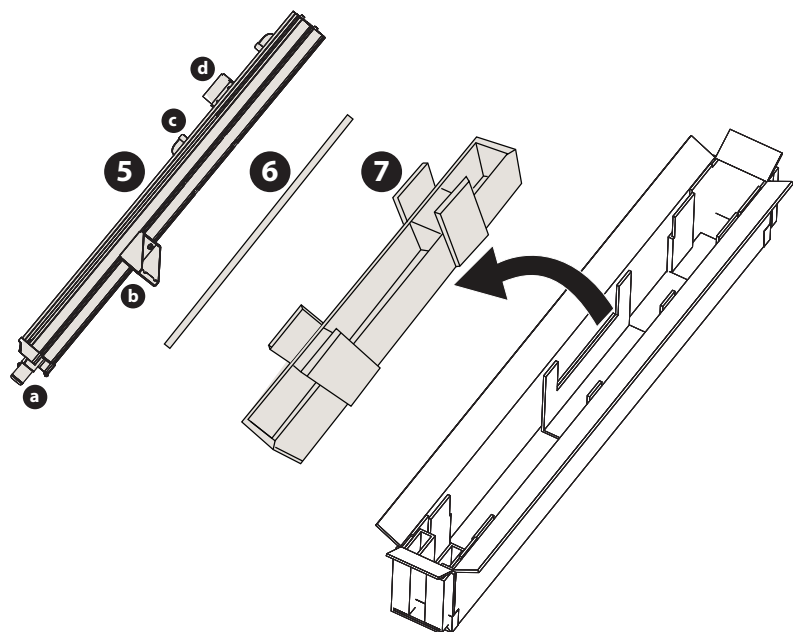
Unpack the boxes

Unpack the overpack box

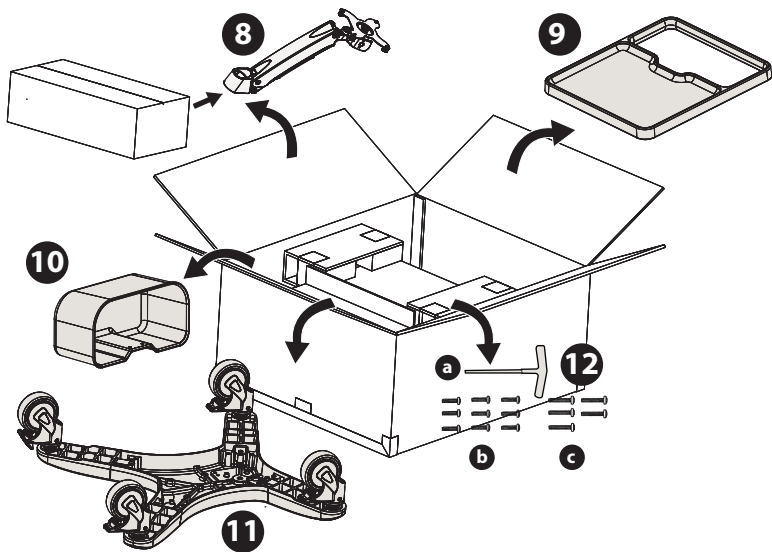


1 Transducer		3 Power brick
2 System		4 AC power cord
a Transducer charger	c Handle	
b Display	d Cable connector	

Unpack the stand boxes



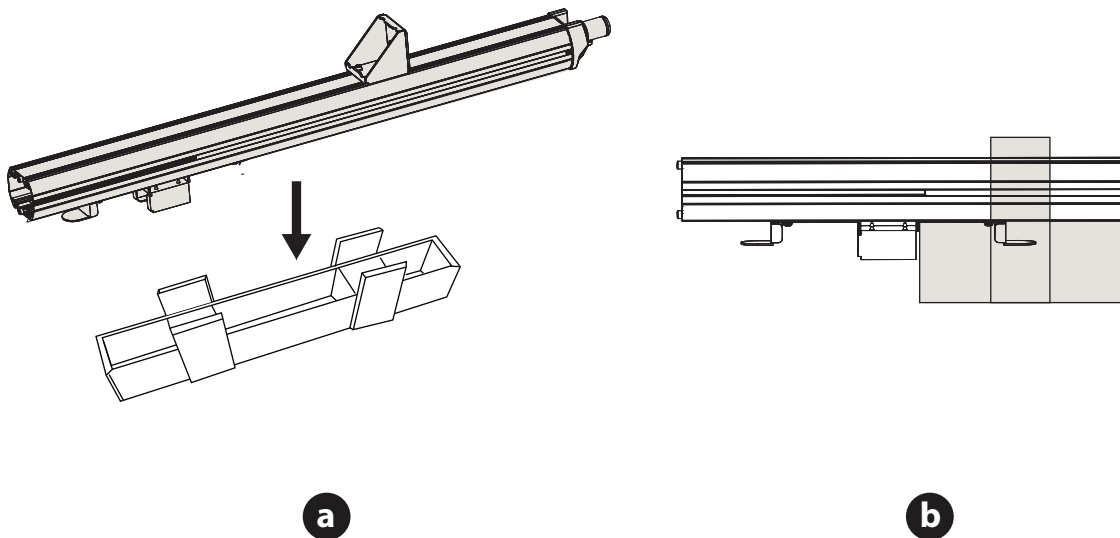
5 Stand column	a Arm mount	c Cord wrap	6 Cable cover
	b Tray bracket	d Power brick holder	7 Column insert



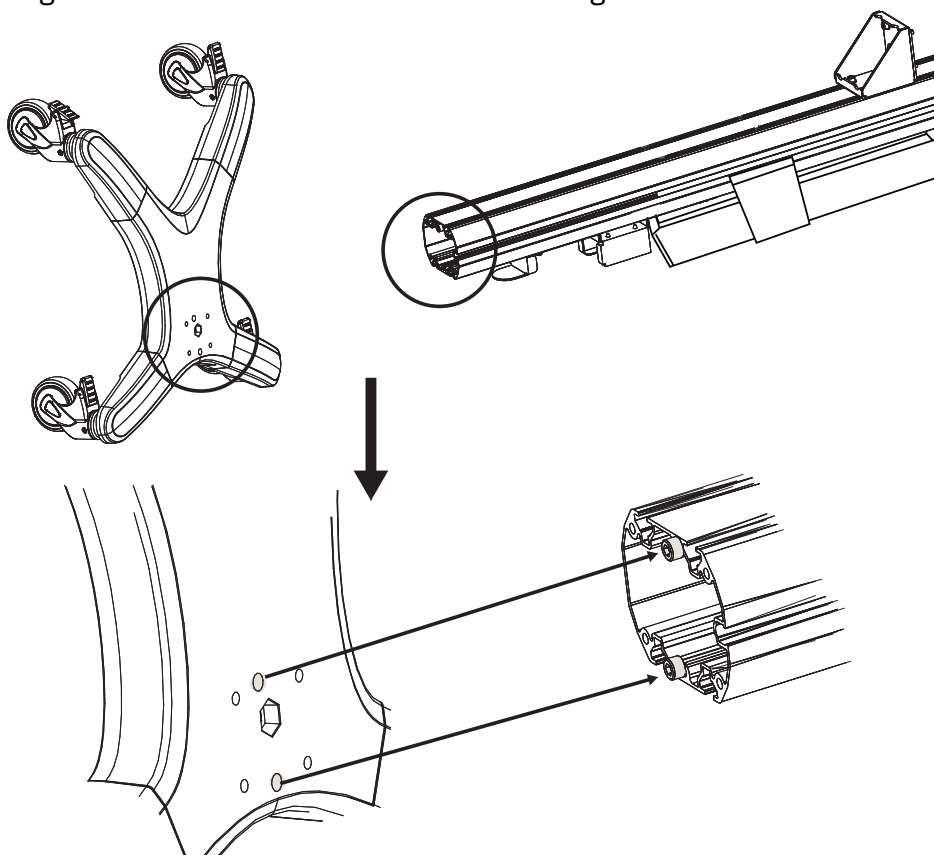
8 Stand arm with mount	10 Storage container	12 Tools and fasteners	a T-handle wrench	c M6 x 30 mm screws (5 total, 1 spare)
9 Tray with handle	11 Stand base		b M6 x 15 mm screws (9 total, 1 spare)	

Assemble the stand

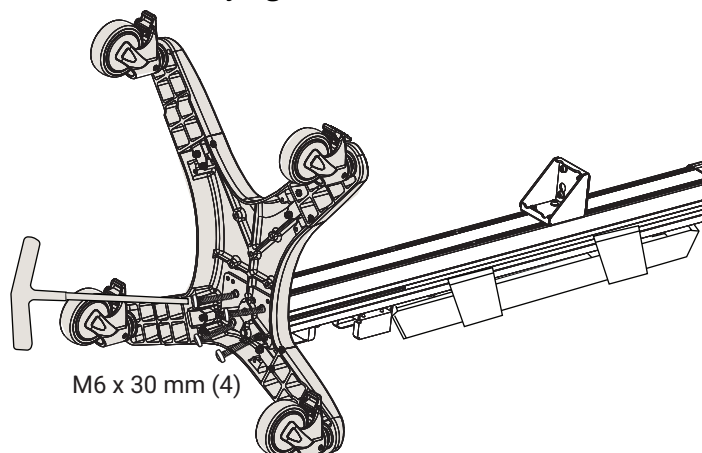
1. Position the stand column on the column insert as shown.



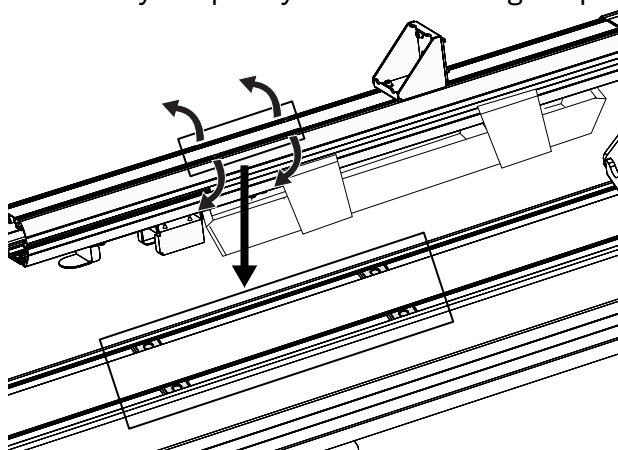
2. Align the stand base to the stand column using the two locator screw heads.



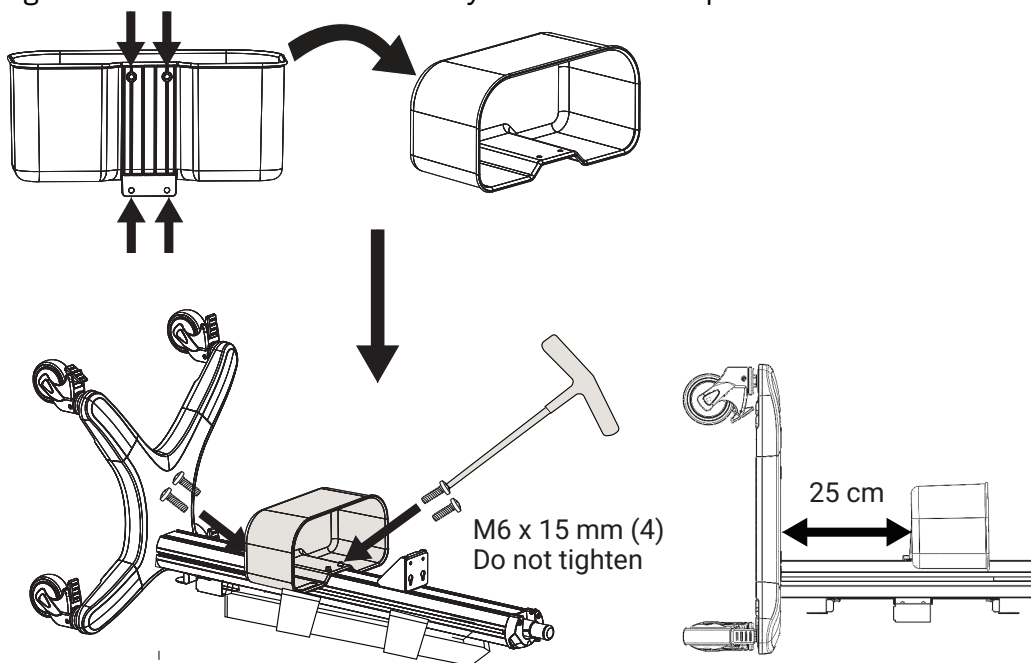
3. Screw the stand base to the stand column using the T-handle wrench and the four M6 x 30 mm screws. Do not fully tighten the screws until all of the screws are in place.



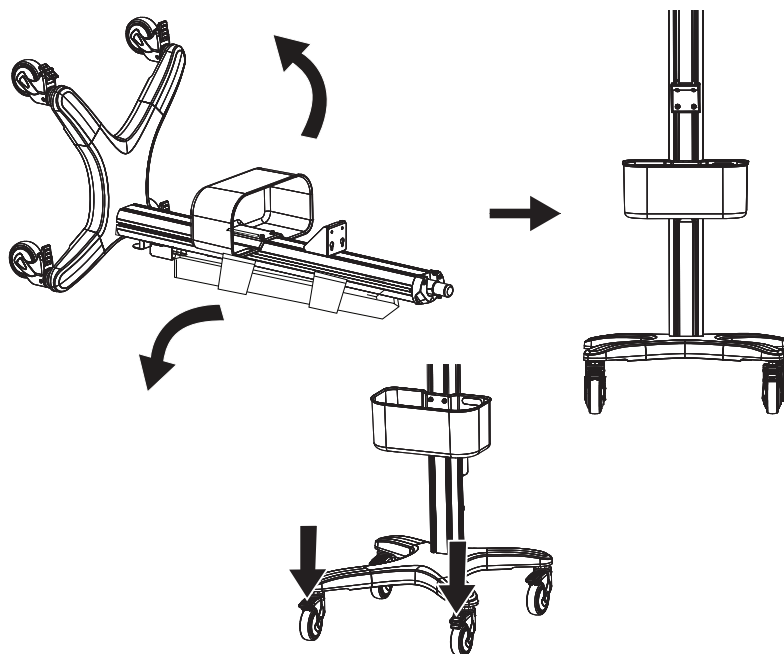
4. Detach any temporary fasteners holding the pre-inserted T-nuts in place.



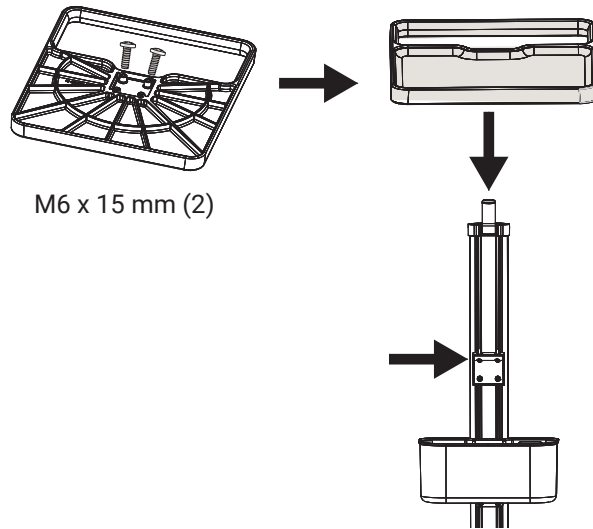
5. Attach the storage container to the T-nuts using four M6 x 15 mm screws. The recommended height is approximately 25 cm from the stand base to the bottom of the container. Do not fully tighten the screws until after the tray is attached in step 8.



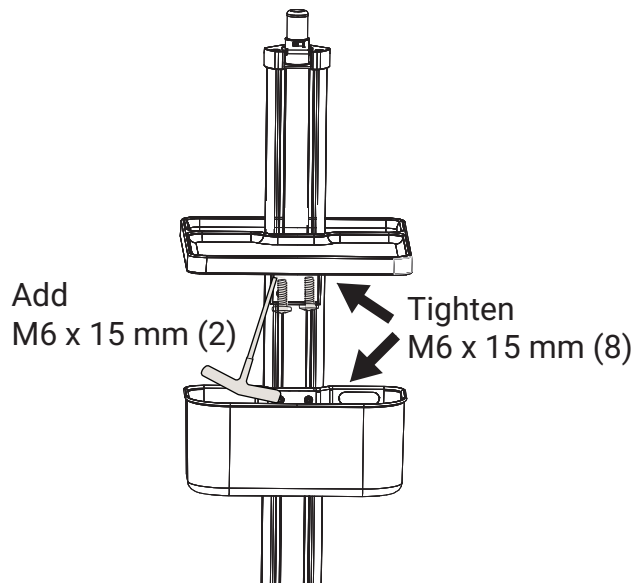
6. Raise the stand and lock two wheels.



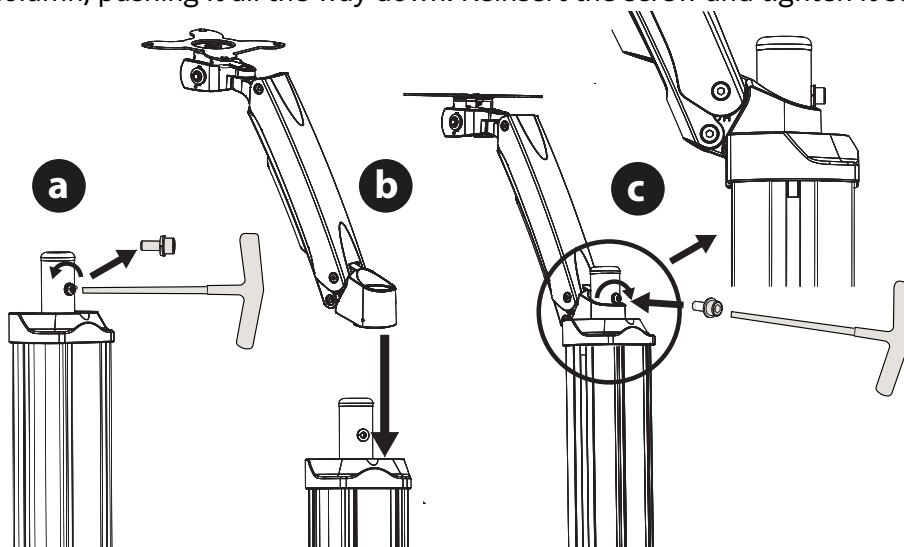
7. Partially install halfway two M6 x 15 mm screws into two of the holes on the bottom of the tray, then slide the tray over the column, aligning the screws with the slots on the tray bracket.



8. Install two more M6 x 15 mm screws into the second set of holes on the bottom of the tray. Fully tighten all of the screws for both the tray and the storage container.

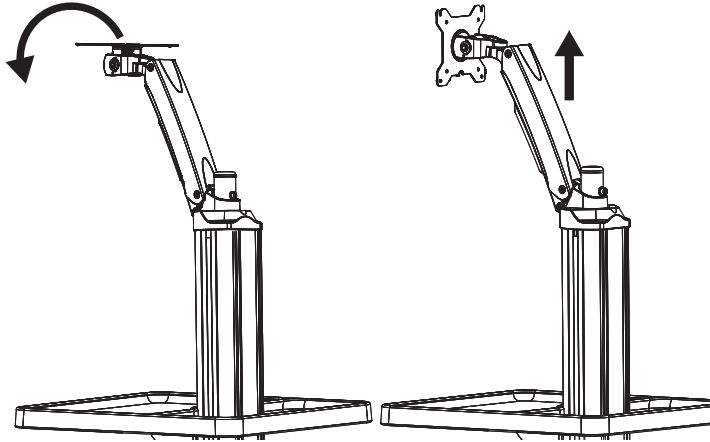


9. Remove the column screw, keeping the washers attached. Slide the stand arm over the column, pushing it all the way down. Reinsert the screw and tighten it securely.

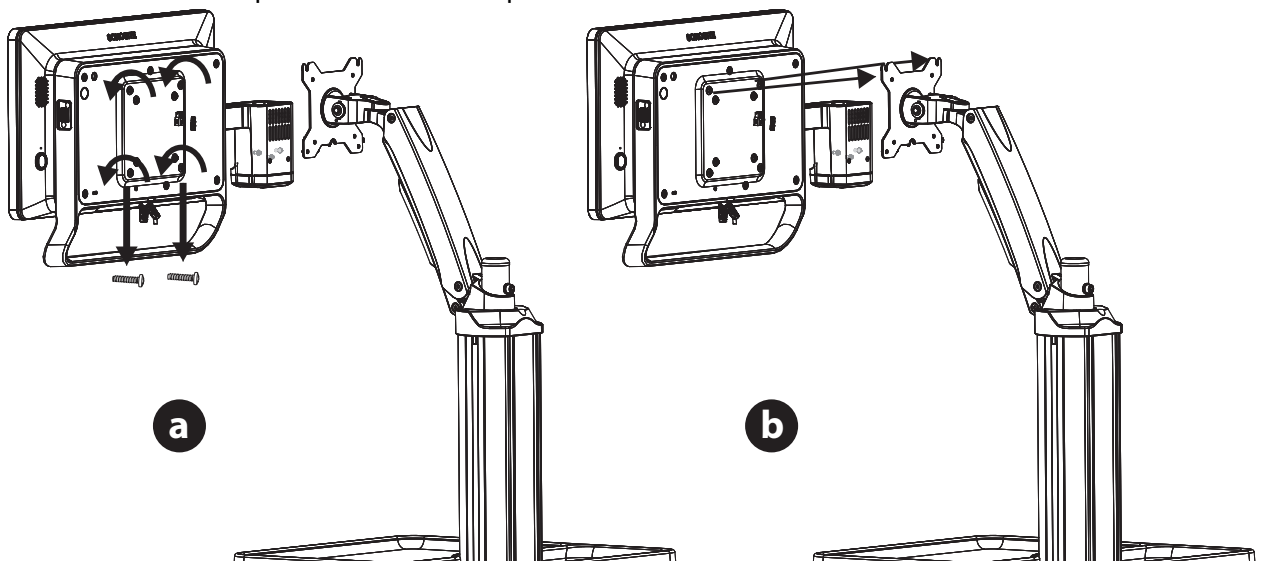


Attach the system to the stand

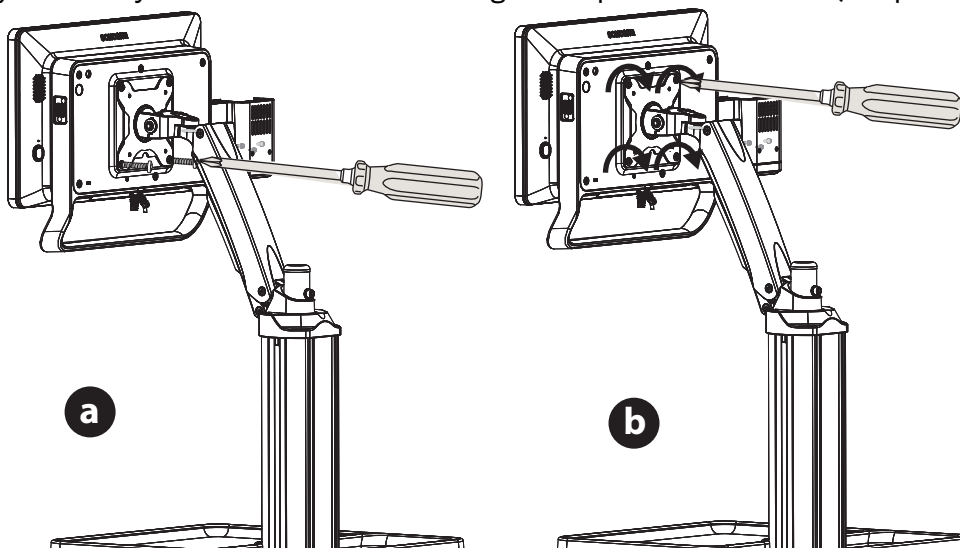
1. Rotate the mount on the stand arm down and make sure that the arm is raised to its highest point to prevent unexpected movement during installation.



2. Loosen the four pre-installed screws on the back of the system and remove the two bottom screws. Slide the top screws into the top slots on the stand mount.

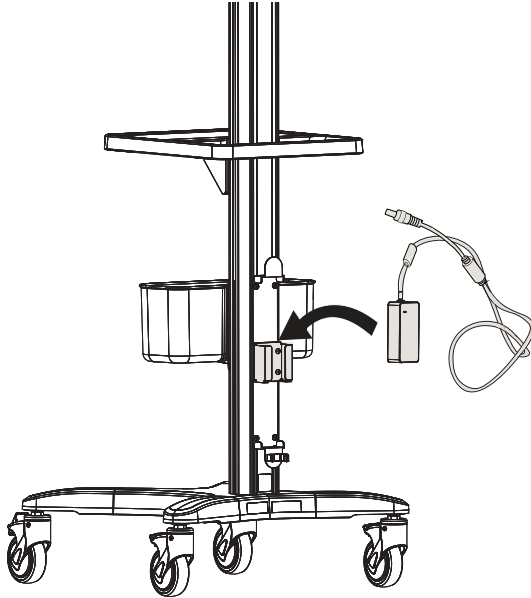


3. Re-insert the two lower screws through the bottom holes of the stand mount and into the system. Fully secure all four screws using a Phillips #2 screwdriver (not provided).

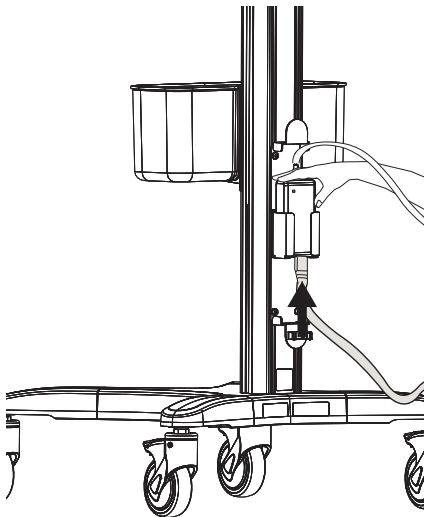


Install the power brick

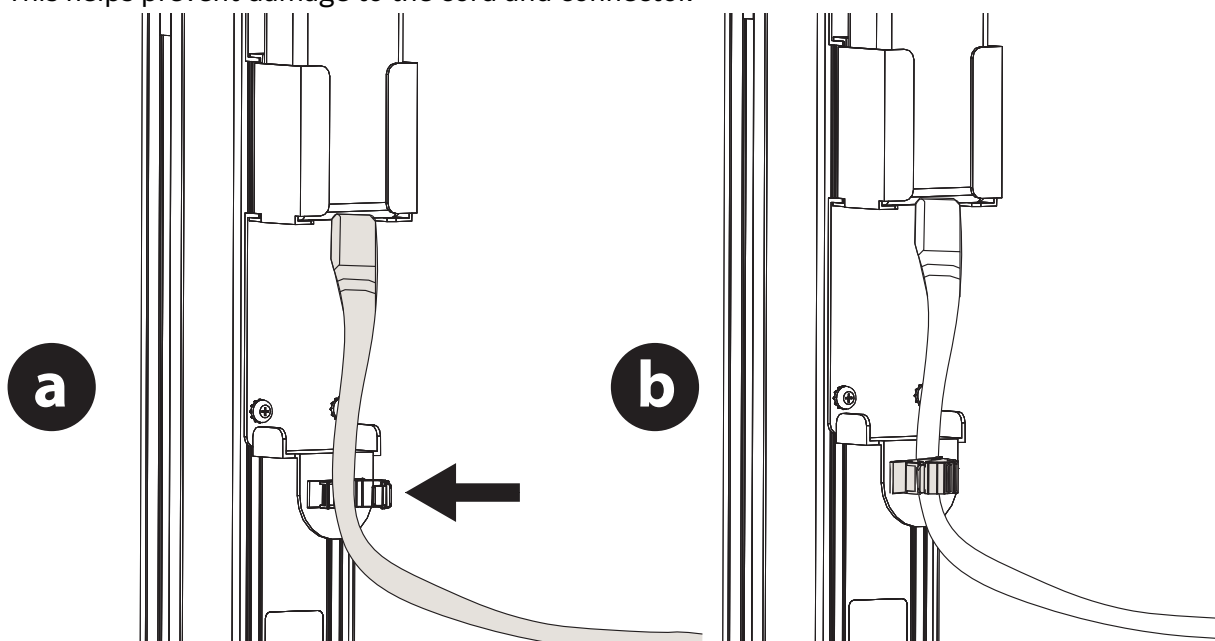
1. Place the power brick into the holder on the stand with the indicator light facing outward.



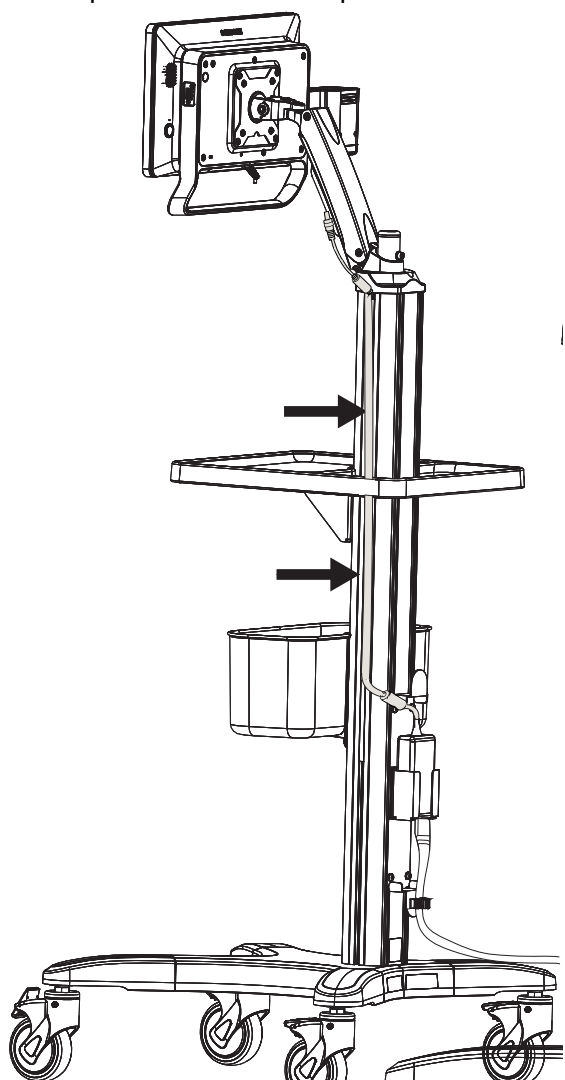
2. Connect the AC power cord to the bottom of the power brick. Make sure to support the power brick with one hand while pushing the cord in to prevent the brick from moving.



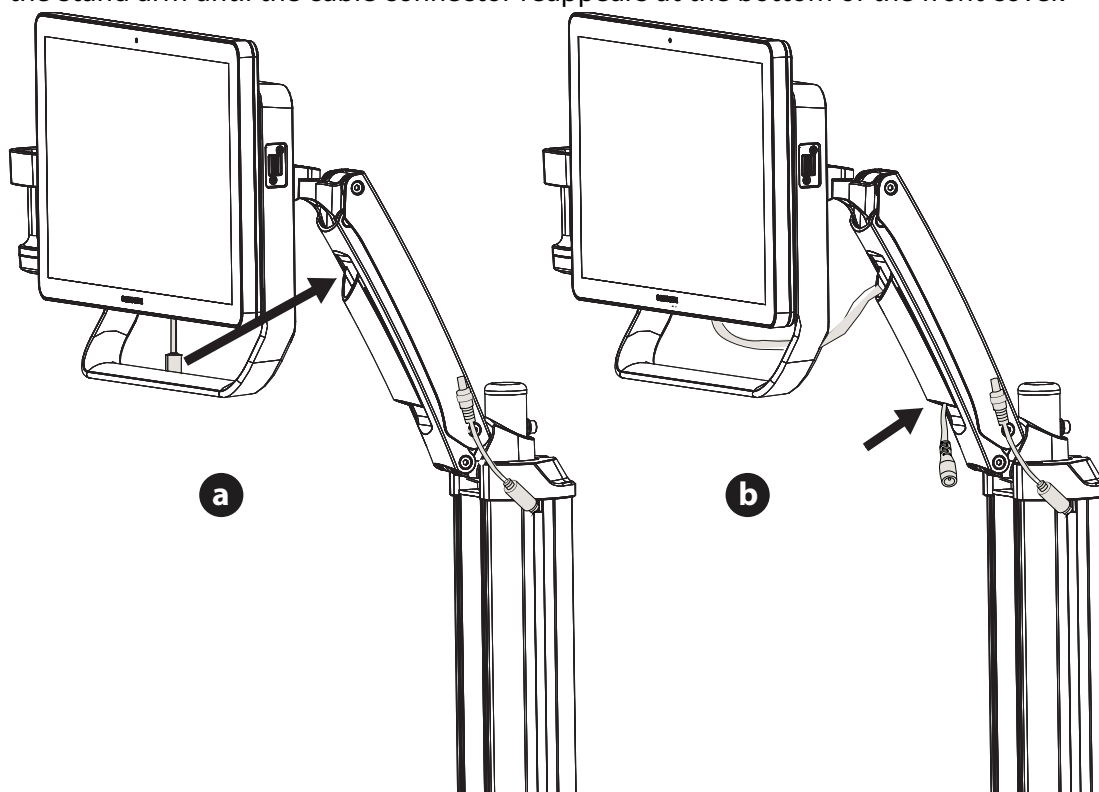
3. Run the AC power cord through the cord guide, then close the guide to hold the cord in place. This helps prevent damage to the cord and connector.



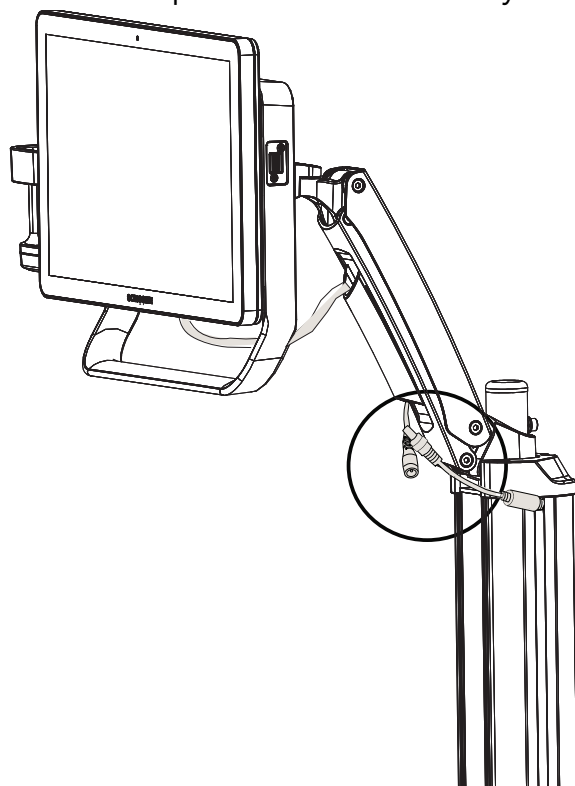
4. Run the power brick cable up the side channel of the stand column.



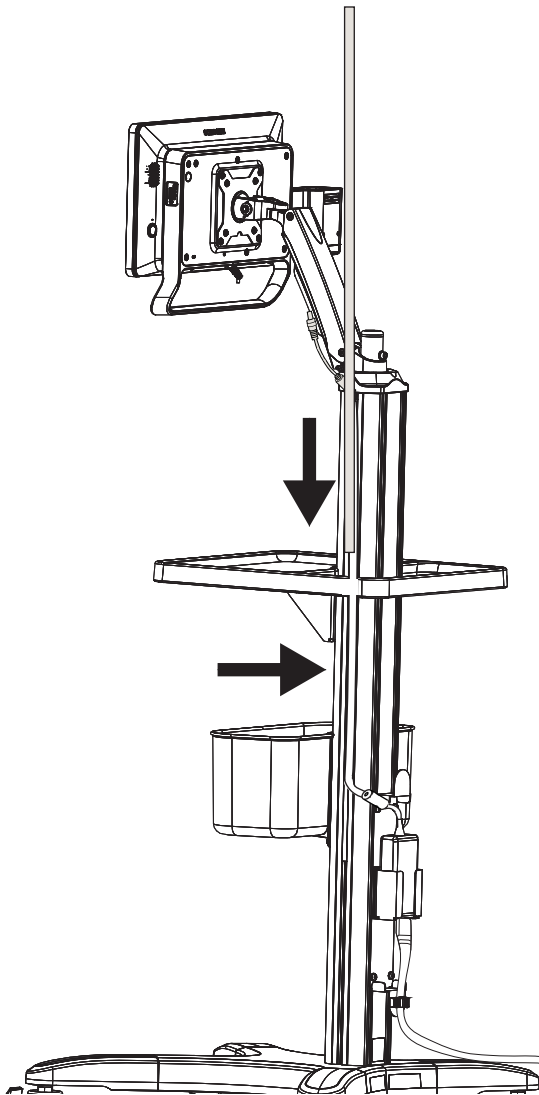
5. Thread the system cable through the opening between the stand arm and the front cover of the stand arm until the cable connector reappears at the bottom of the front cover.



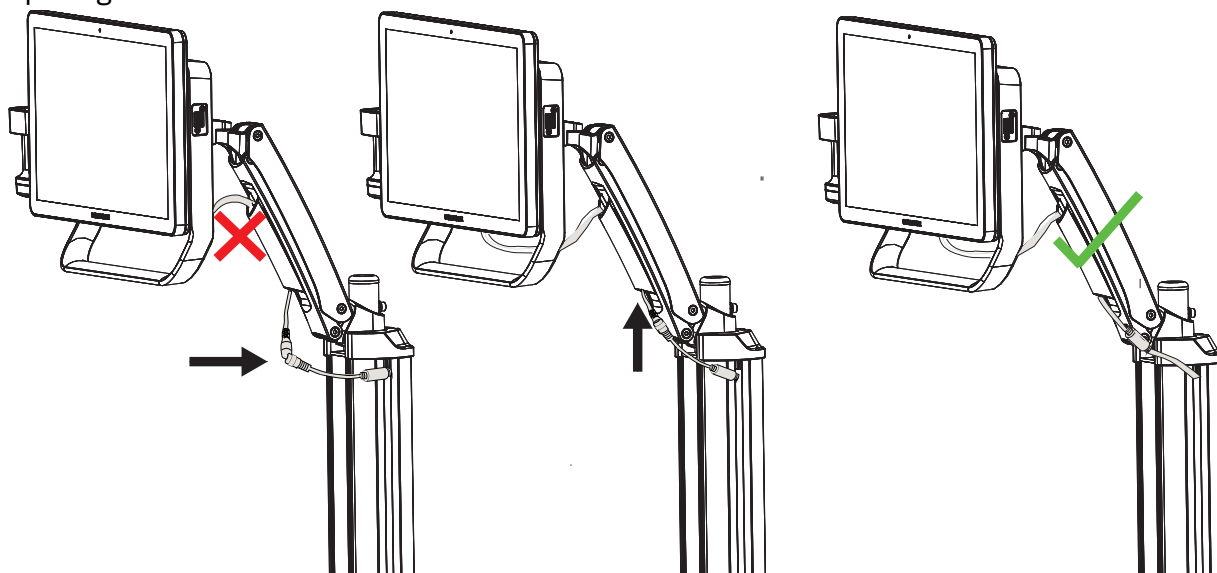
6. Connect the power brick cable to the system cable.



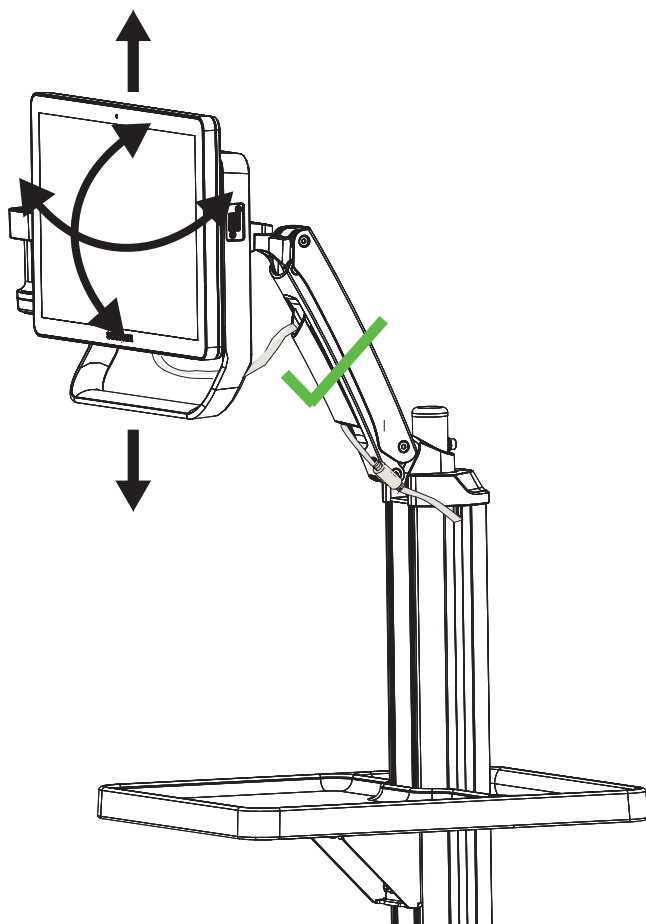
7. Install the cable cover over the cable and press firmly until it is flush with the stand column. Begin at the top end of the cable cover, snapping it into place, and then work your way down the column.



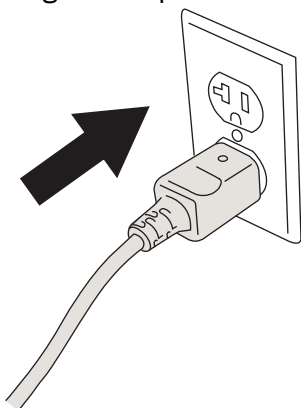
8. Store the cable connector by pushing it towards the stand arm and then sliding it up into the opening of the front cover.



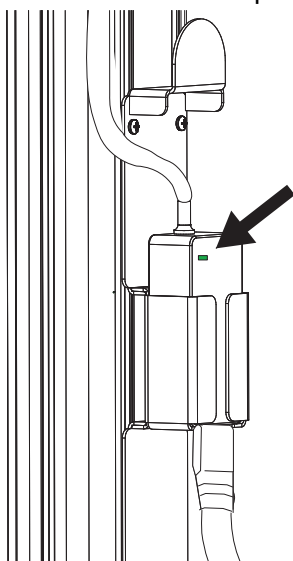
9. Make sure the cable remains free of strain when moving or rotating the system.



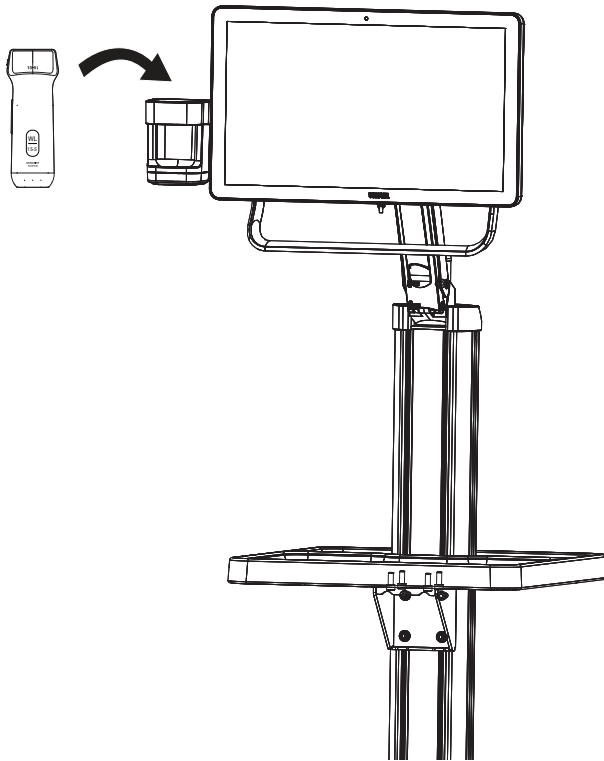
10. Plug the AC power cord into a hospital-grade AC mains outlet.



11. Make sure that the power brick light is on.



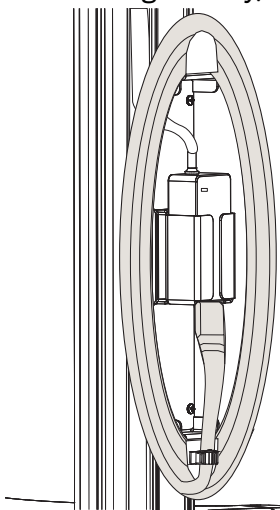
12. Place the transducer in the holder to charge it.



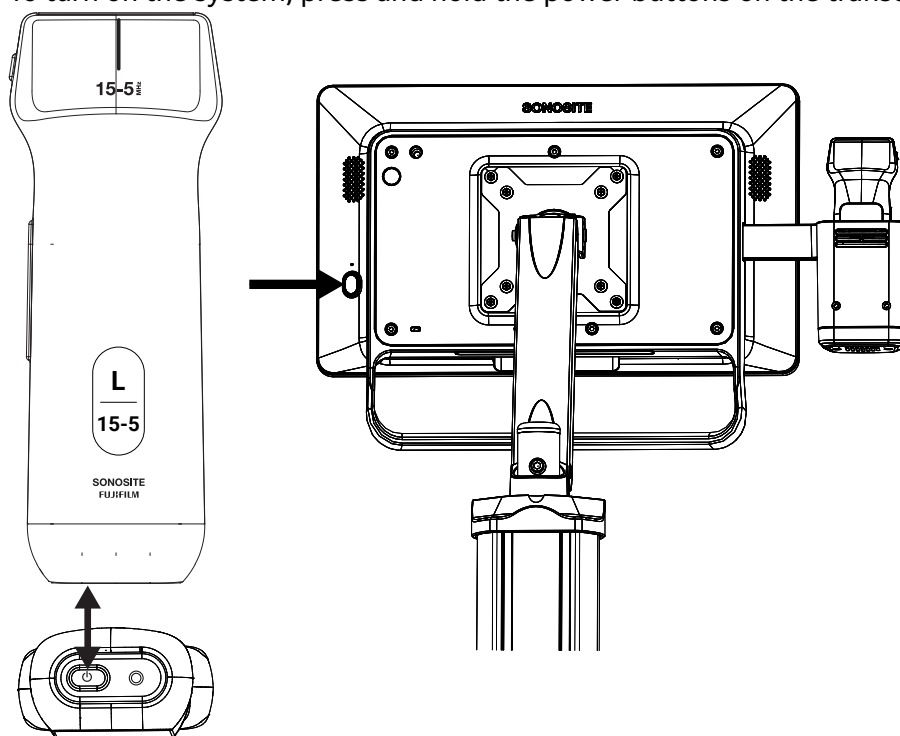
13. Allow the system to charge for four hours before using it unplugged.



14. When using battery, keep the AC power cord wrapped around the cord wrap.



15. To turn on the system, press and hold the power buttons on the transducer and the display.



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