

Pressalit ACT VersaMax Changing Table

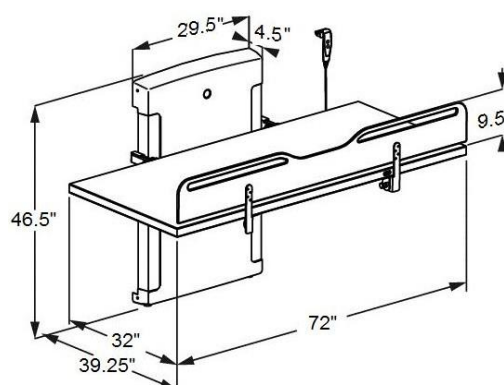
INSTALLATION GUIDE

(Model R8594572000 – Manual Fold)


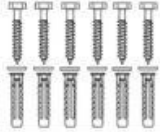

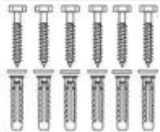

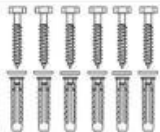

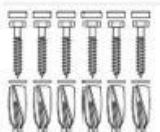

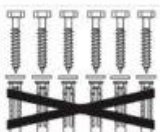
(Model R8595572000 – Power Fold)

Pressalit Changing Tables are mounted on load bearing walls (approved by structural engineer)

Installation Drawing

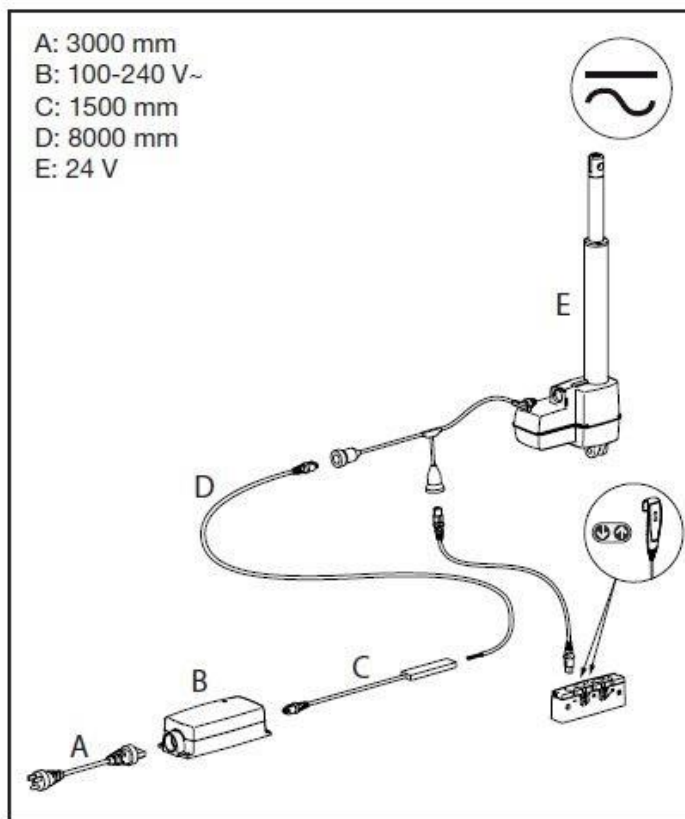
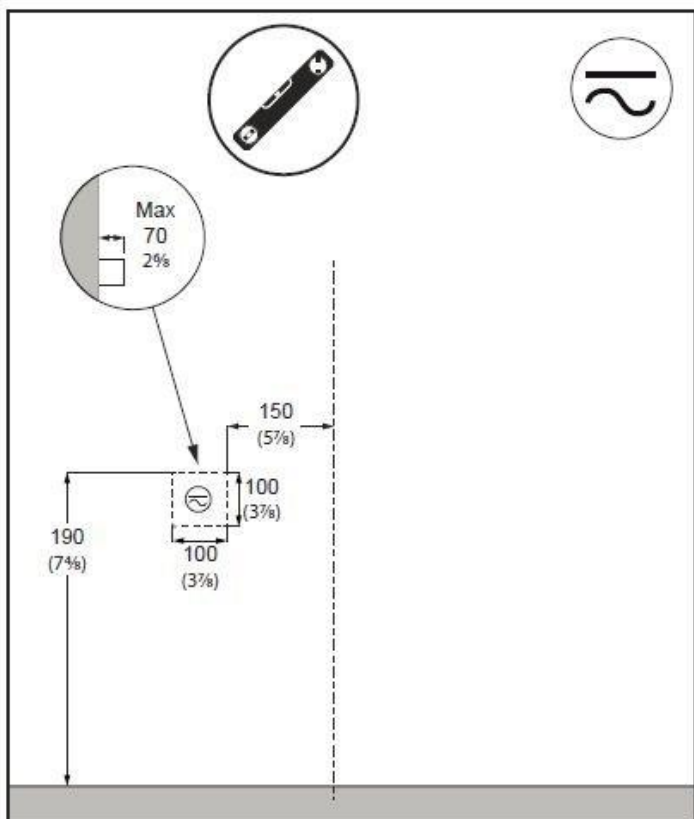
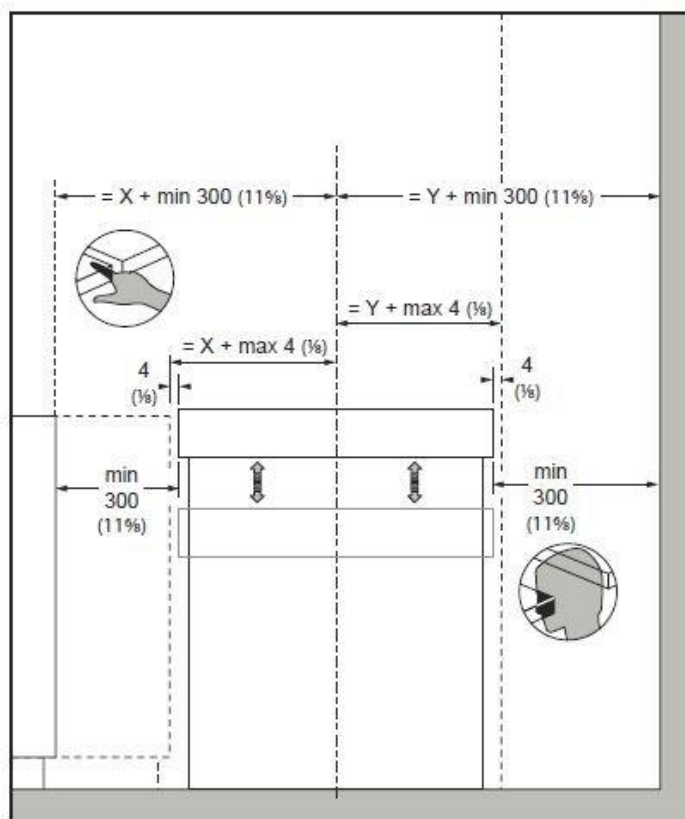
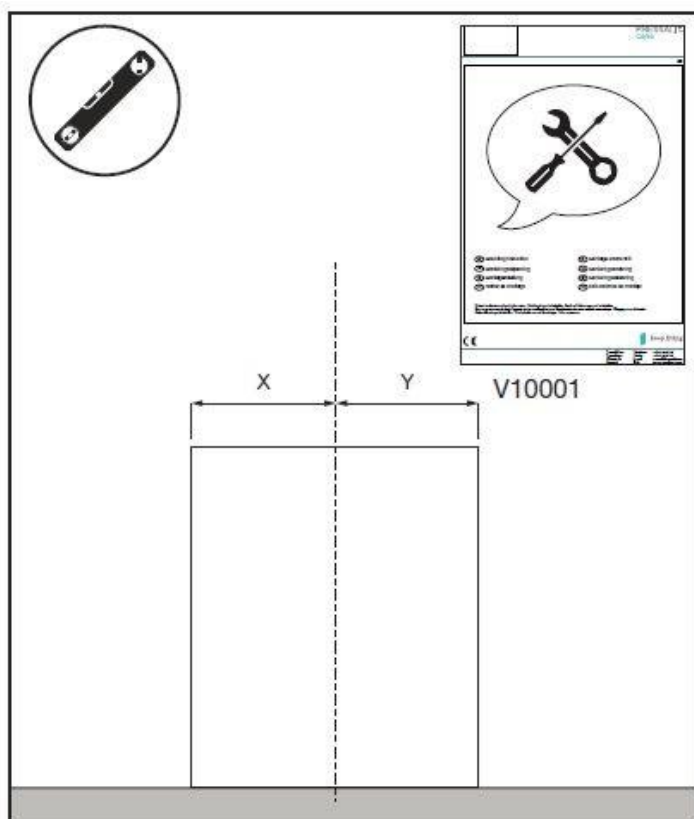


Mounting in different wall types

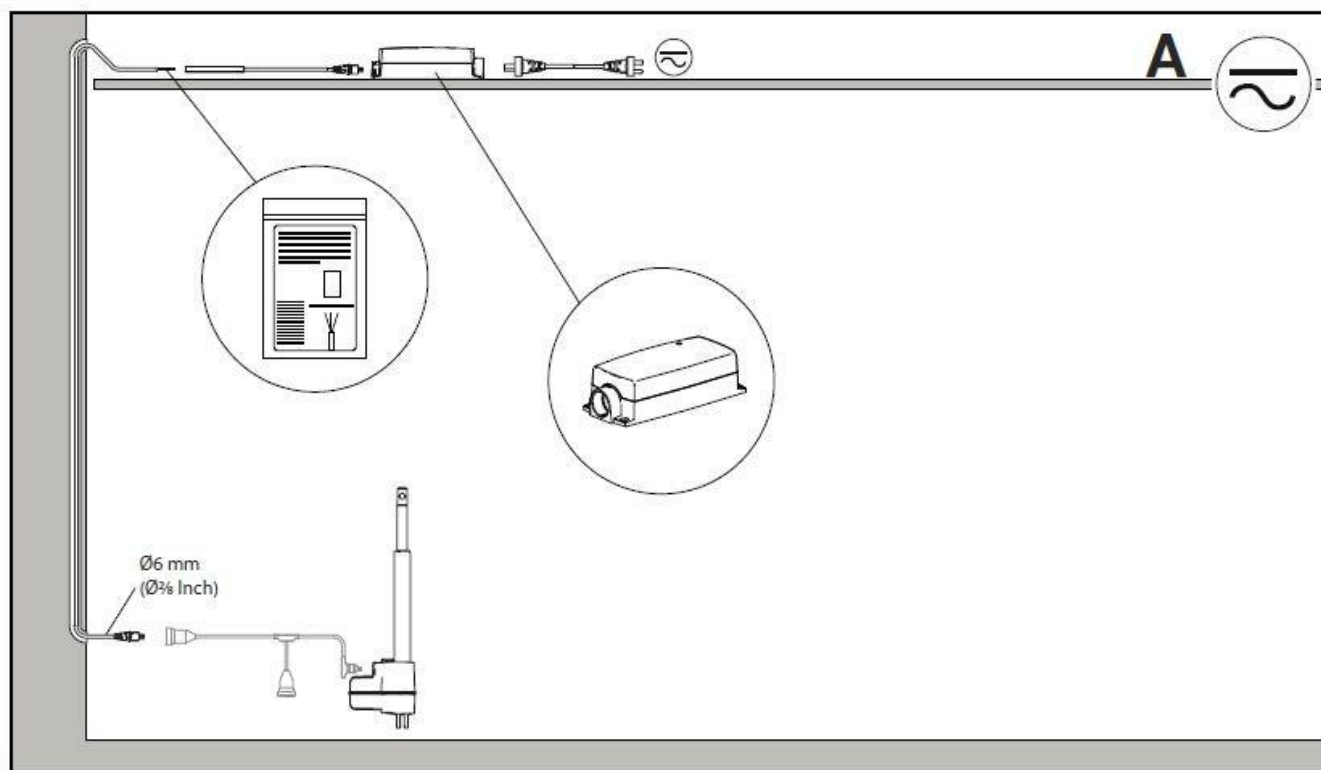
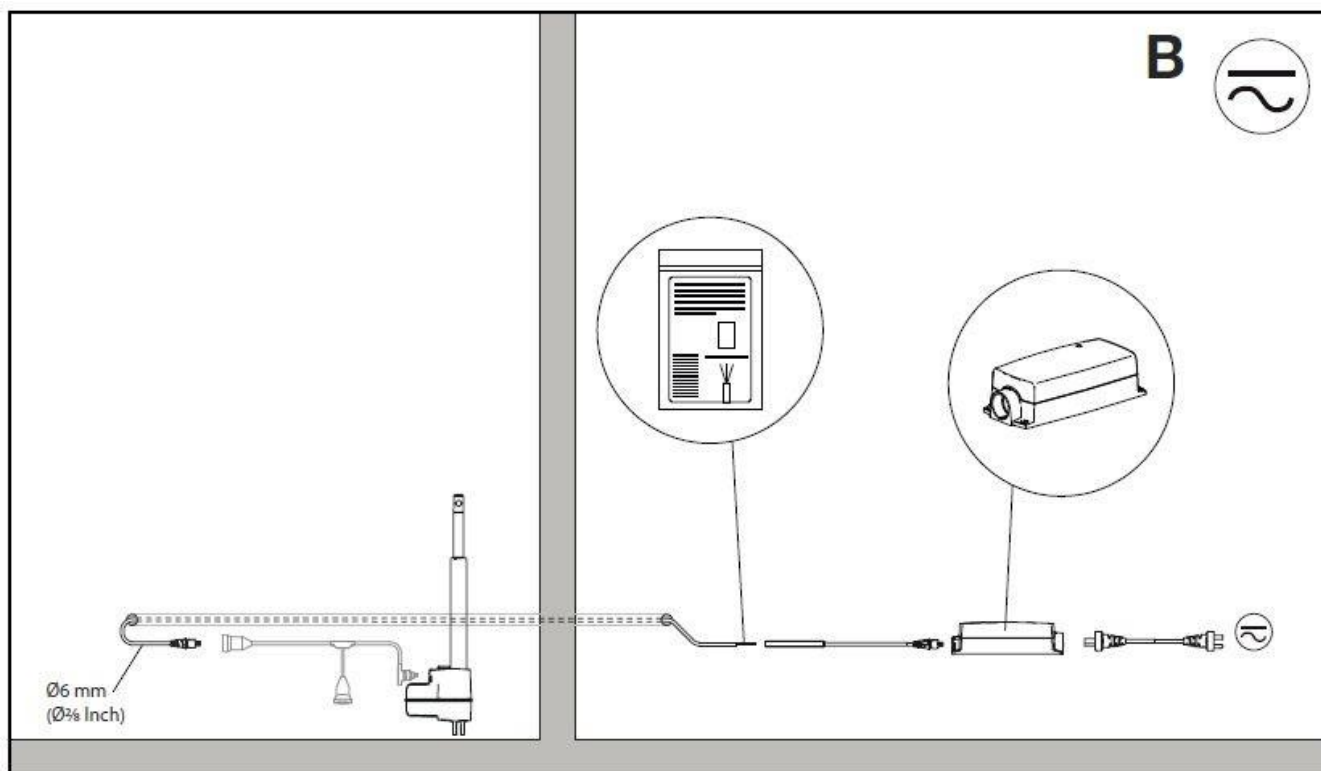
	Concrete >B25 V8608 - Mounting kit, 6 lag bolts Ø10 x 70 - plugs SX12. To be ordered separately.	
	Solid Brick >= Mz12 V8608 - Mounting kit, 6 lag bolts Ø10 x 70 - plugs SX12. To be ordered separately.	
	Solid Sand Lime Brick >= Hlz12 V8608 - Mounting kit, 6 lag bolts Ø10 x 70 - plugs SX12. To be ordered separately.	
	Aerated Concrete P4 V8658 - Mounting kit, 6 lag bolts Ø10 x 70 - plugs GB14. To be ordered separately.	
	Drywall (2 x 12,5 mm) water-resistant, re-enforced with wood V8608 - Mounting kit, 6 lag bolts Ø10 x 70 - plugs SX12. NB! Plugs are not needed. To be ordered separately.	

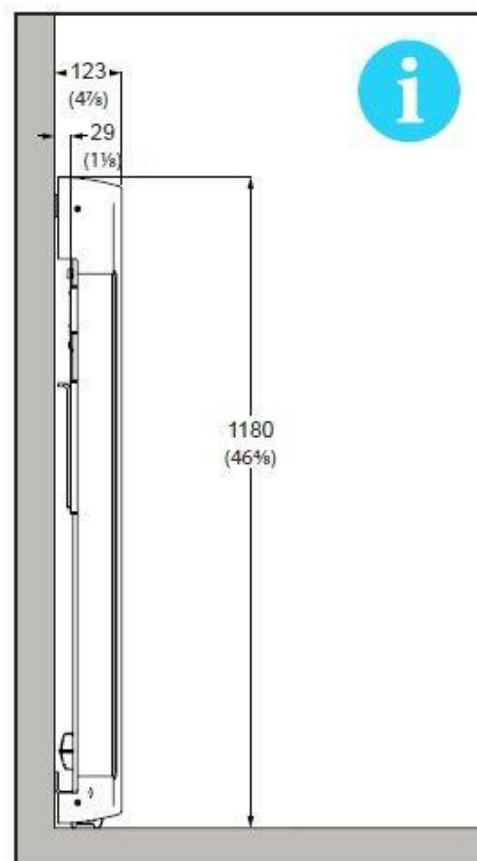
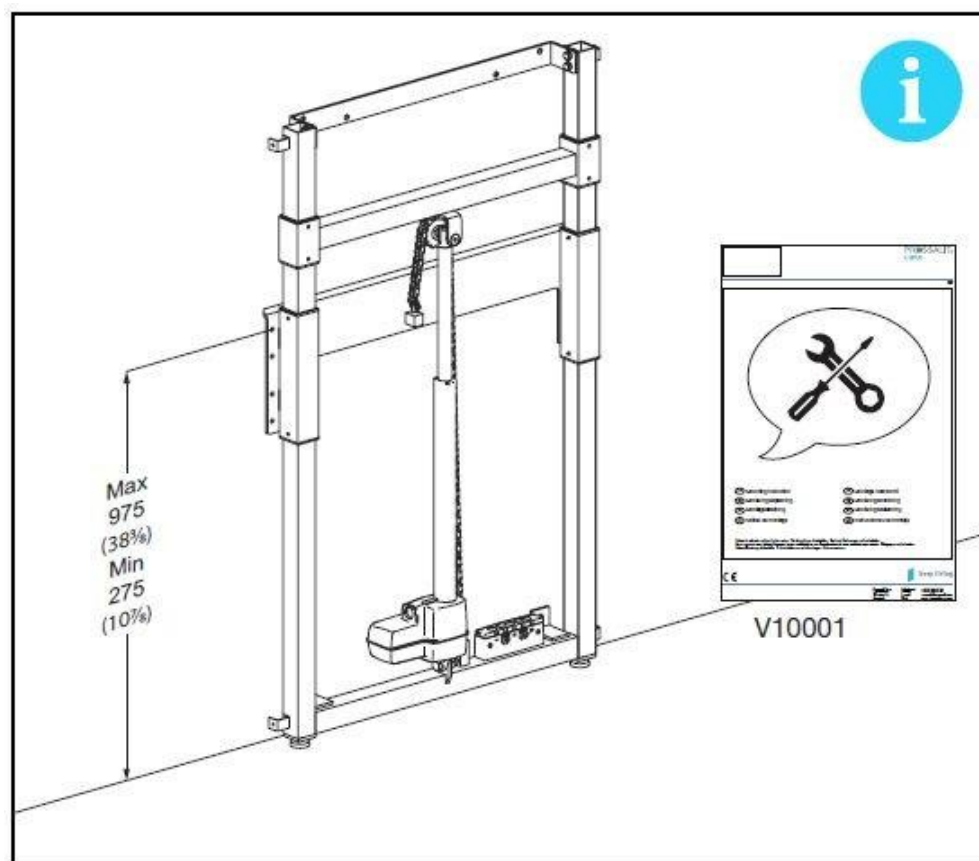
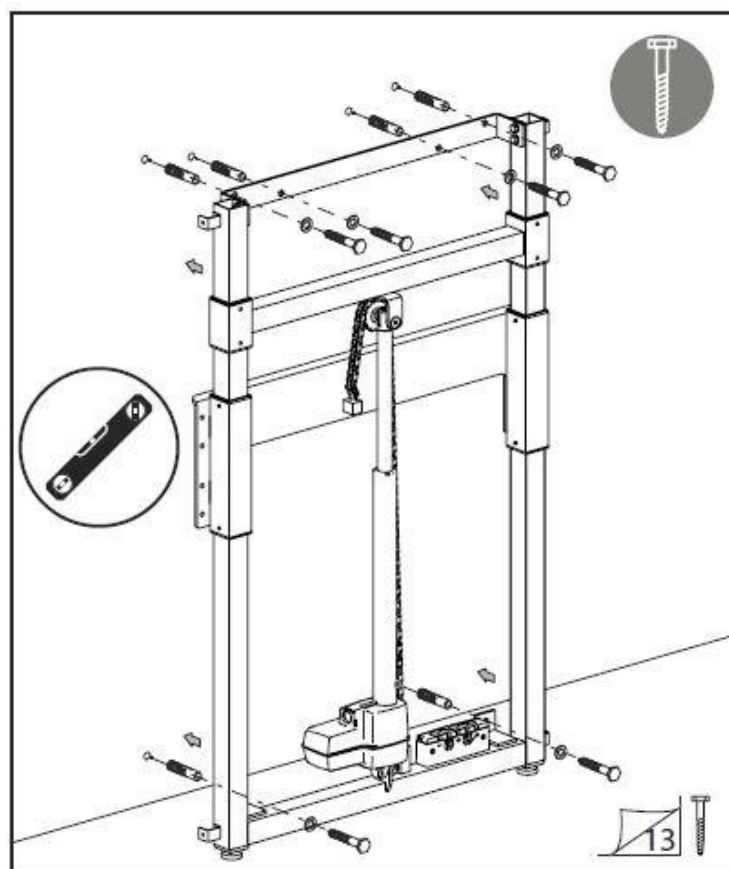
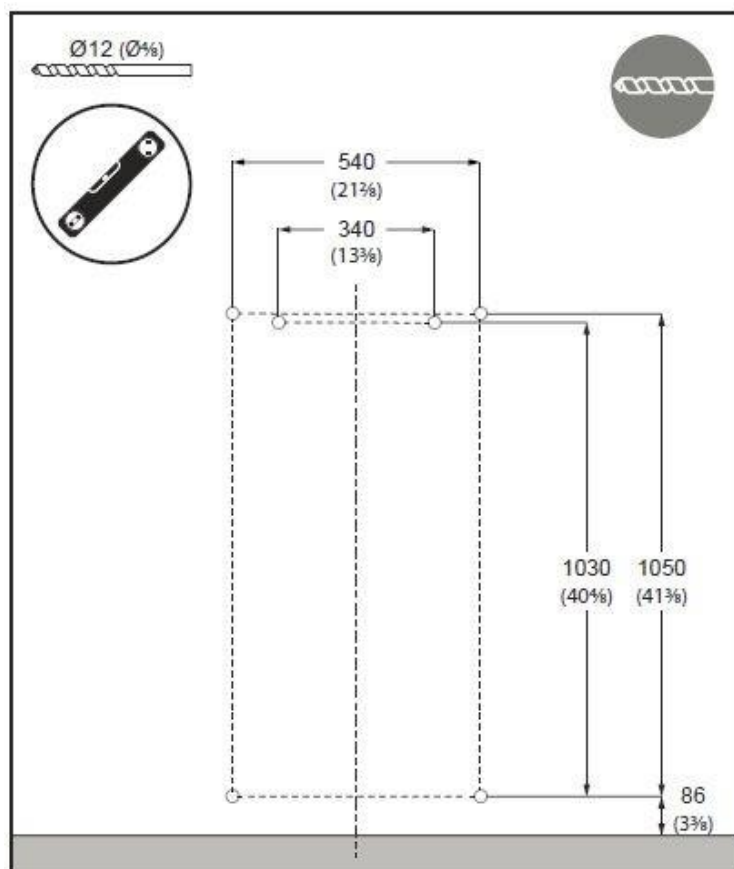
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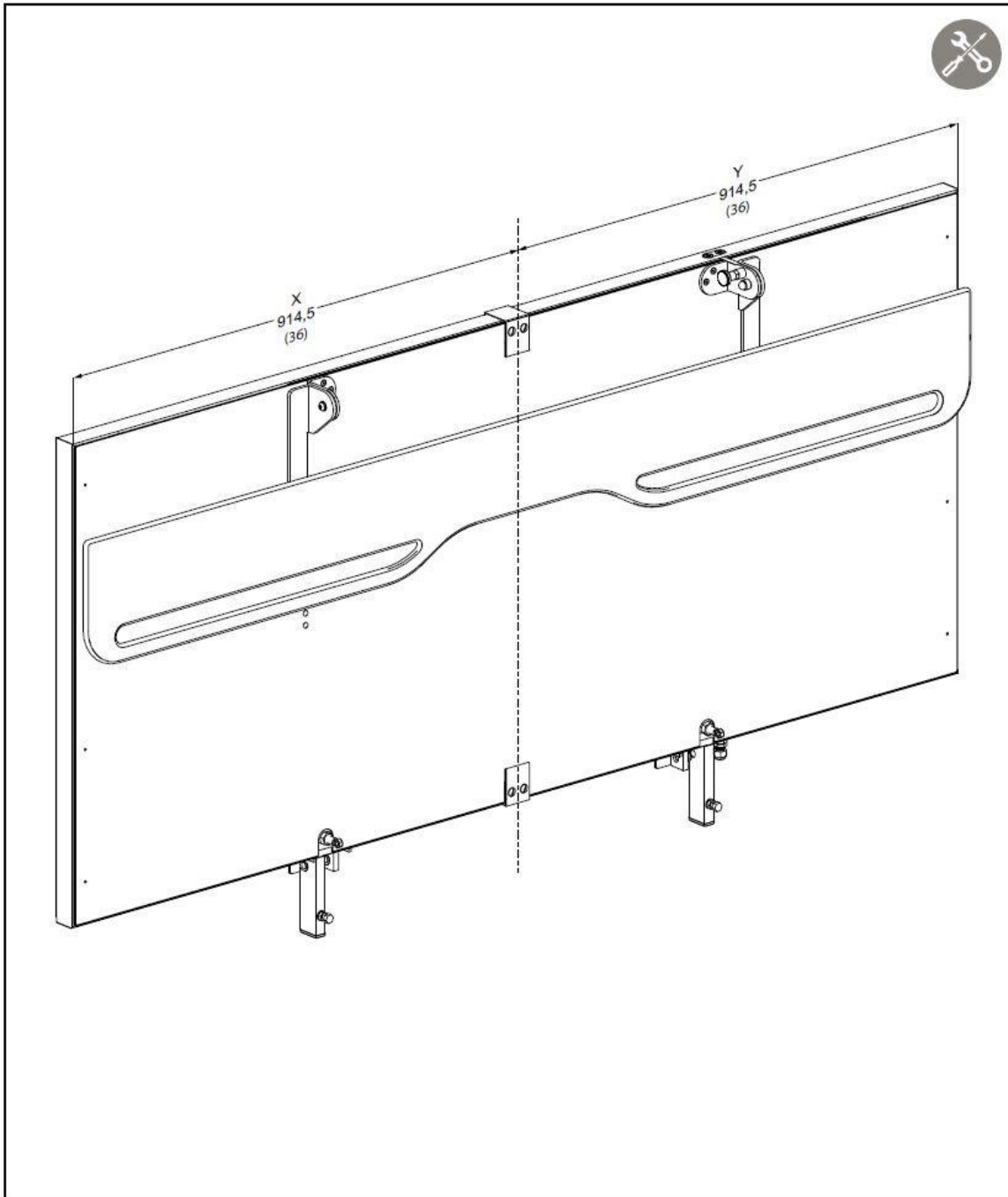
Installation location This product is designed for indoor use in a wet environment, such as a bathroom or washroom, ensure that the power supply is adequately shielded. Additionally, choose an installation location with sufficient space for access to and function of the product.

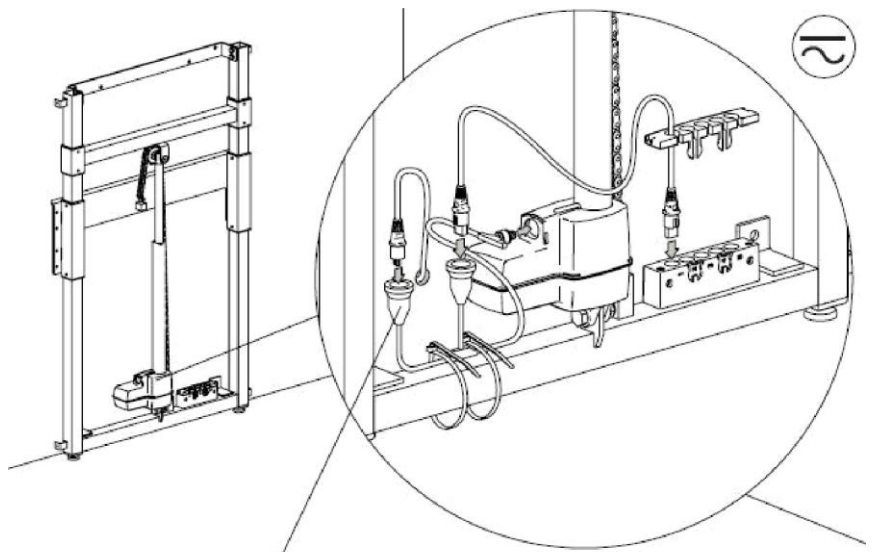


A: 3000 mm
B: 100-240 V~
C: 1500 mm
D: 8000 mm
E: 24 V

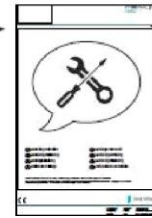




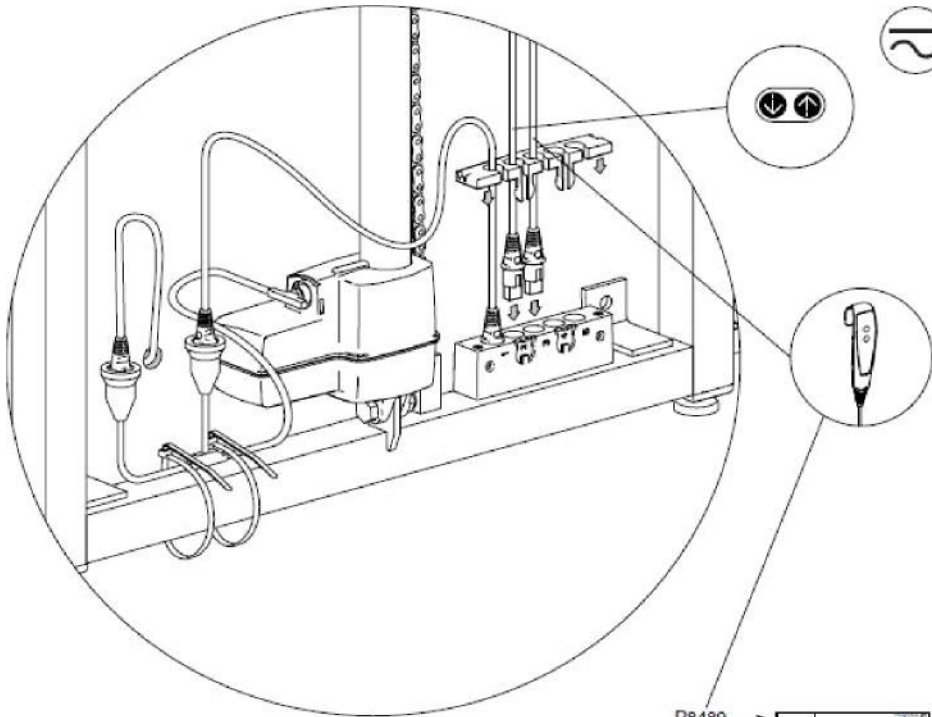




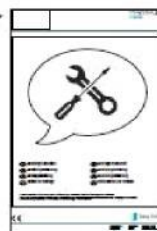
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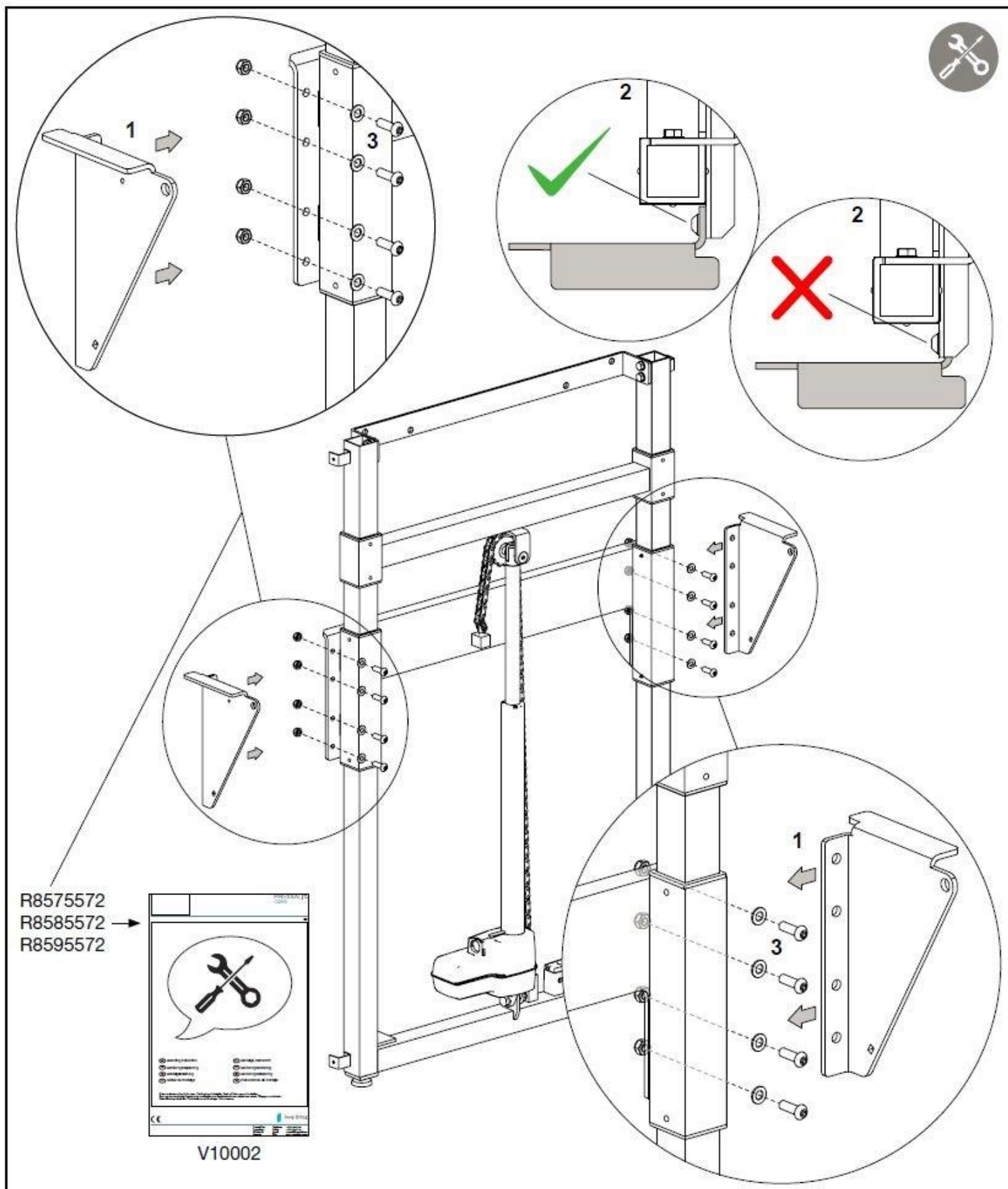
V10002

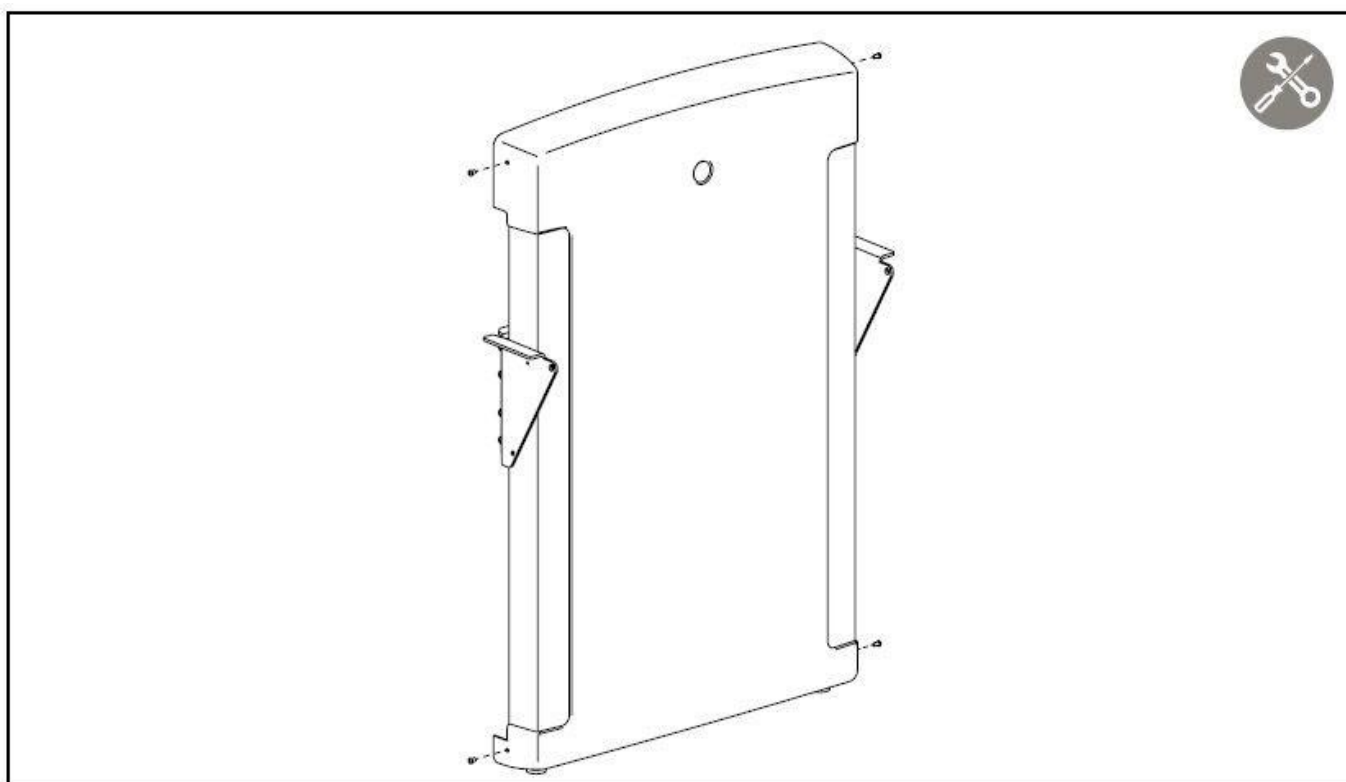
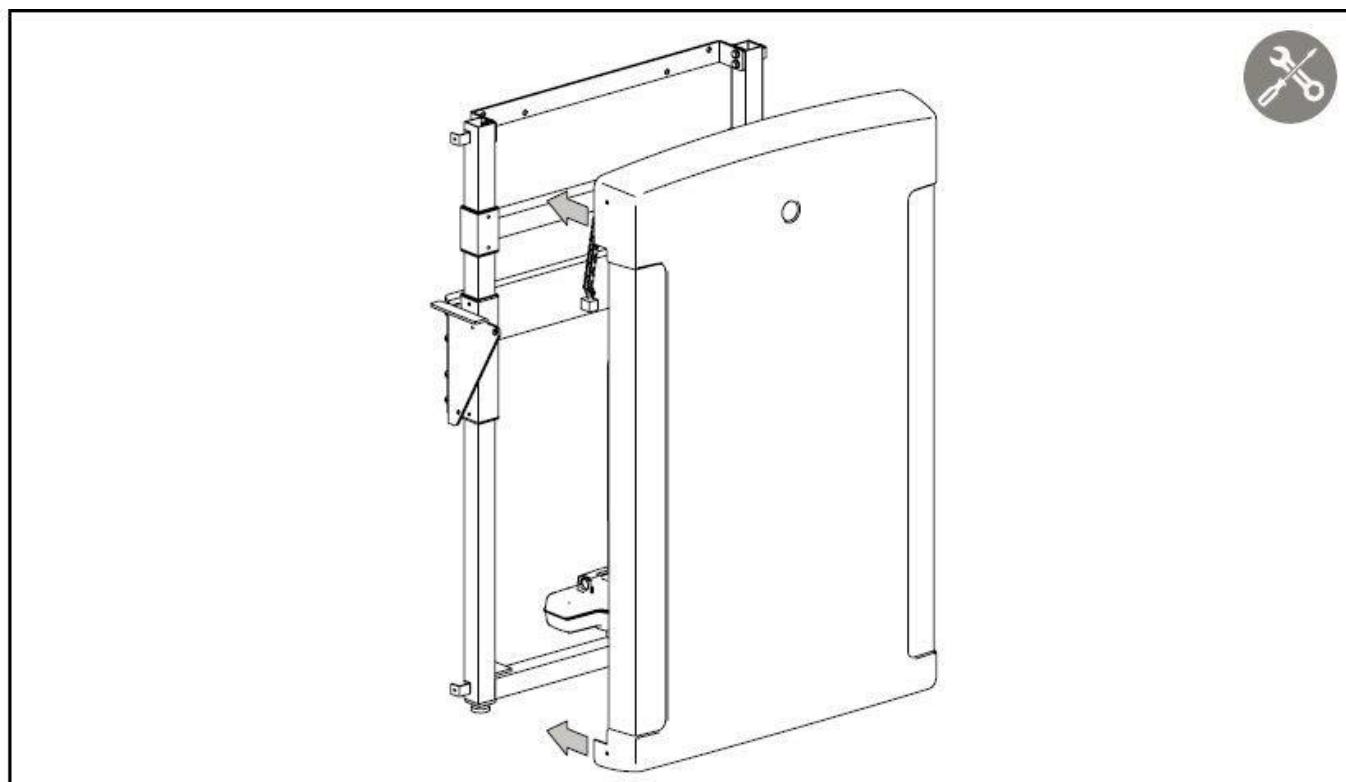


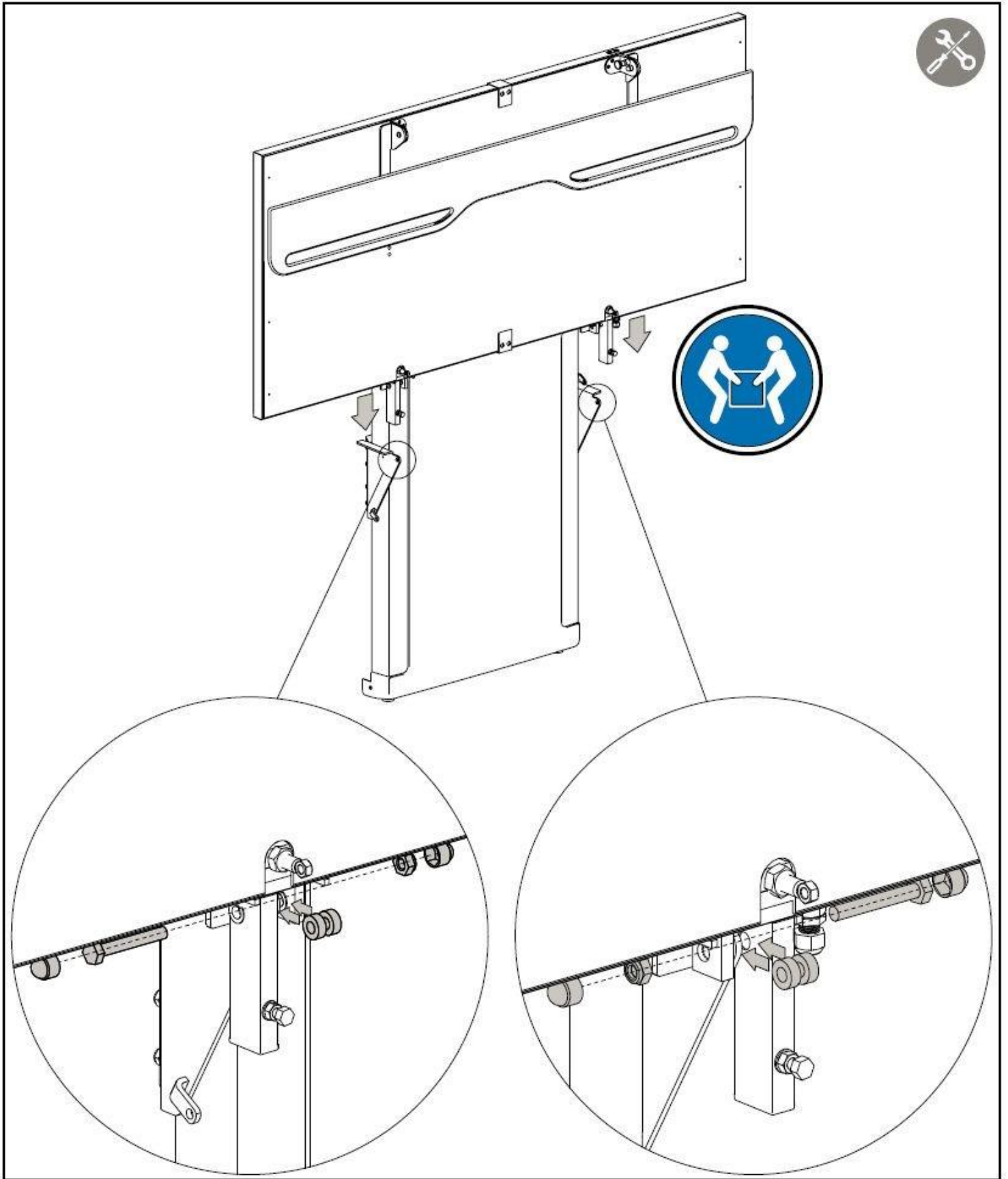
R8489



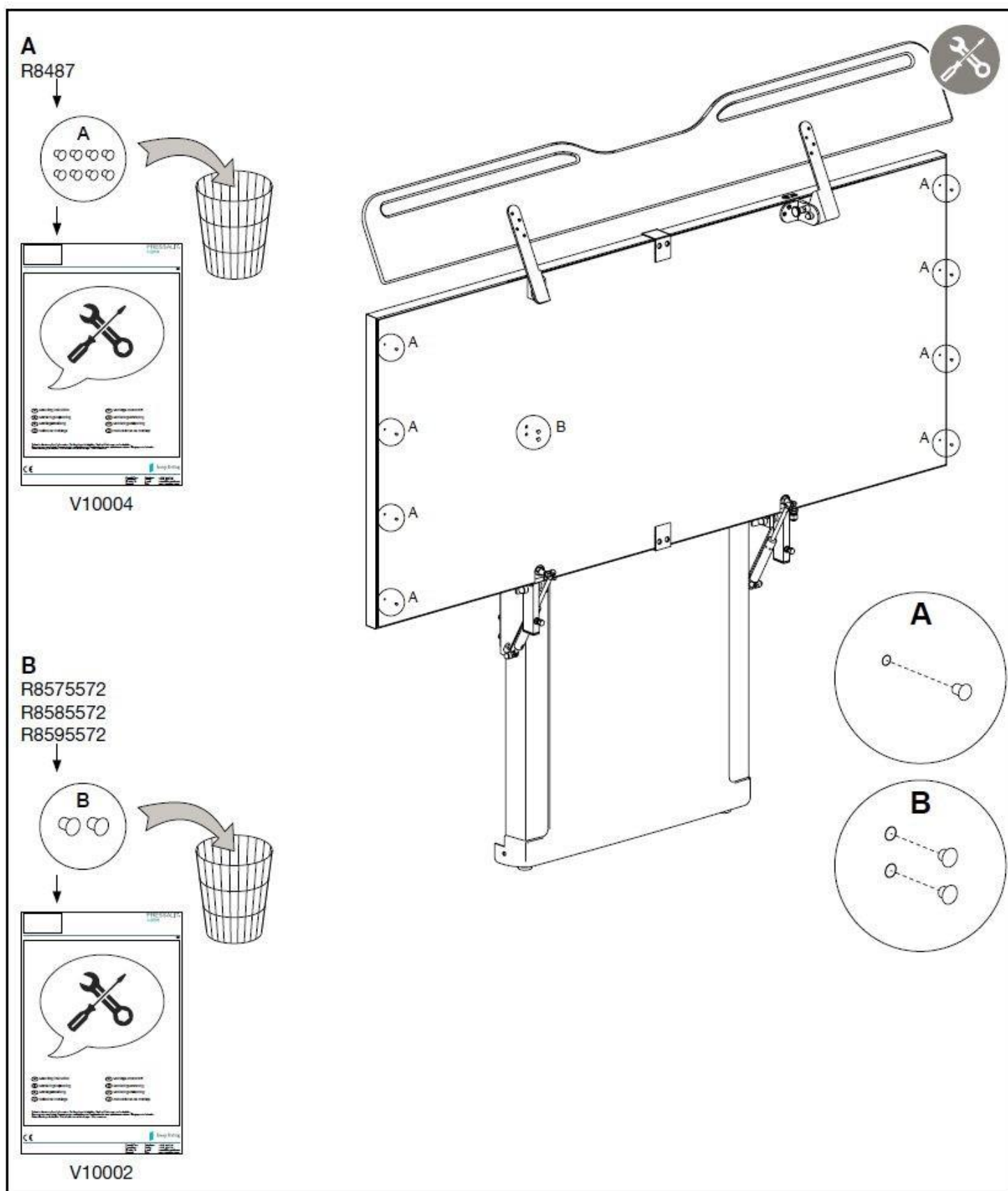
V10003

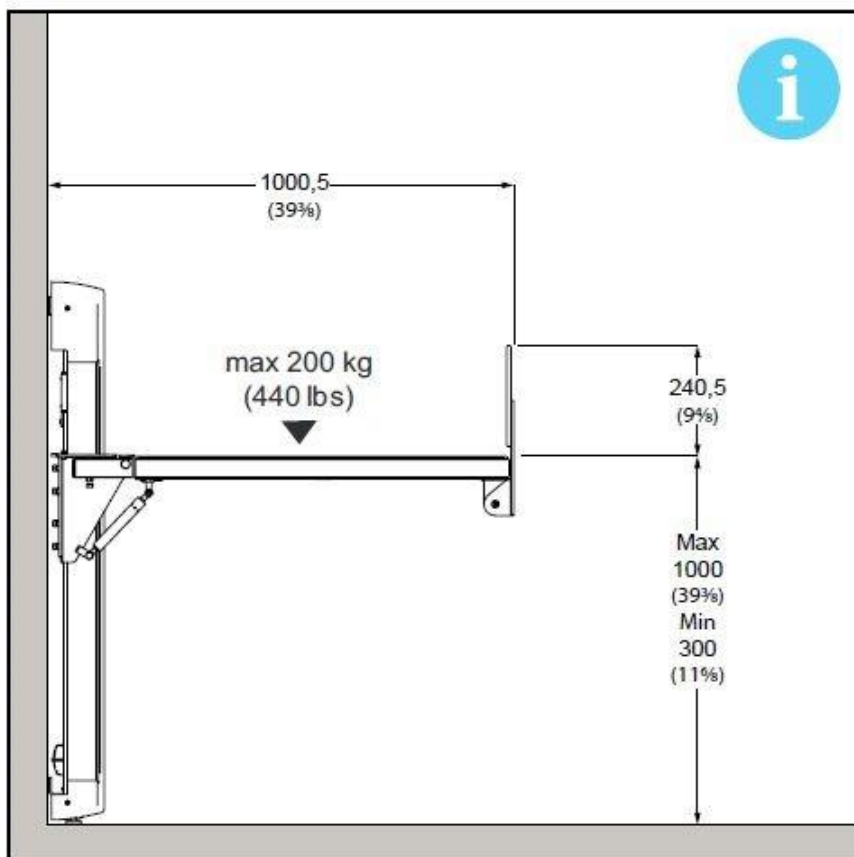
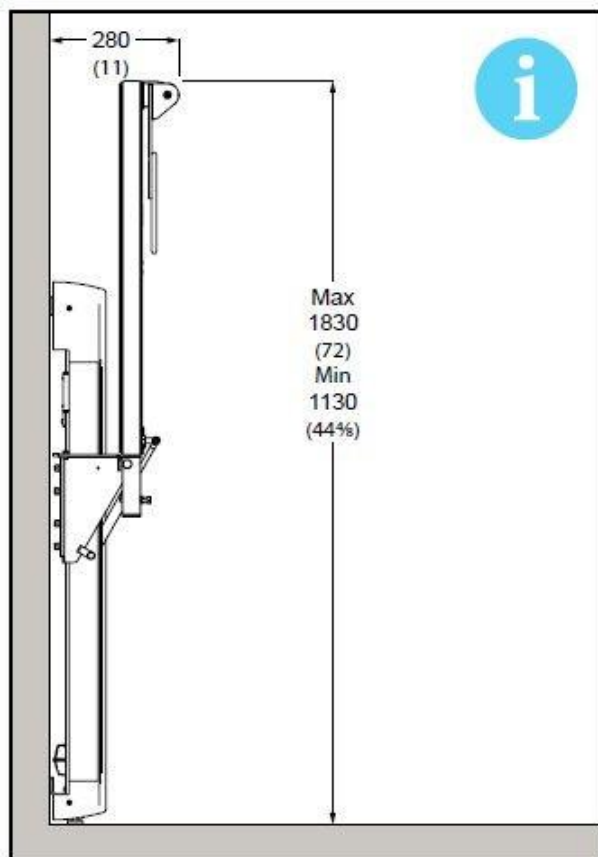
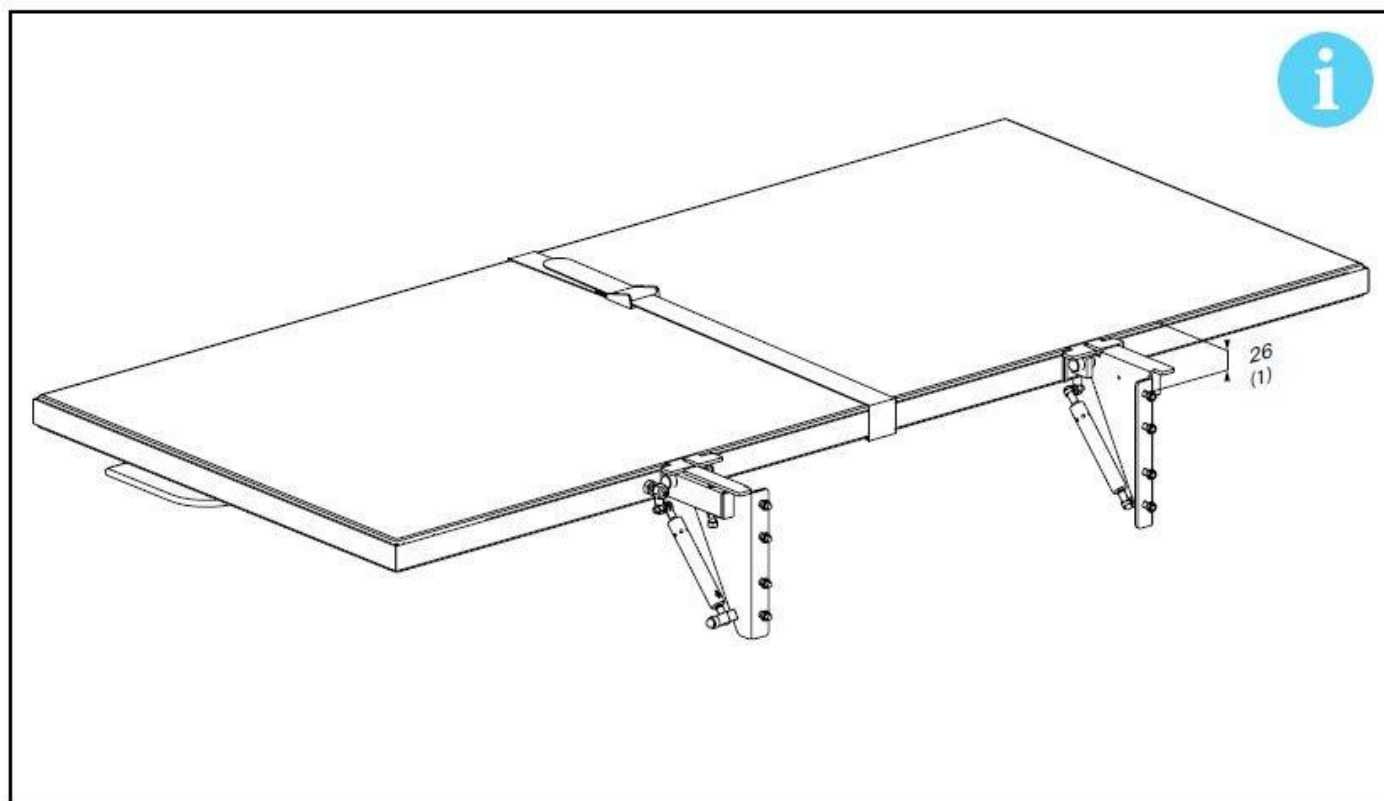












WARNING: Follow all instructions to prevent serious injury or product damage. Do not attempt to remove, modify, or repair parts or damaged parts.

Product installed by a qualified professional. Can-Dan is not liable for injury or damage caused by improper mounting.

- Use indicated dimensions to mount changing table.
- Please protect wall panel components from dust during installation.
- Apply and post labels, stickers and instructions near or on table

Electrical Connections Ensure that all power components are connected securely. Connect control box either by means of an approved moisture-resistant wall box or by leading an approved cable through the wall for connection outside the room. Use a standard single gang flush mount outlet box. See the drawing for proper location of the outlet box. The wall outlet power supply is 120v 15 amp. Use GFI as required. The GFI control can be located at the wall panel or outlet. The product includes a built-in 24v/1amp transformer, 8' power cord and 3-prong wall plug.

Secure all cords/cables to protect users from tripping.

Important!

Attention Product Owner / Installer:

Before using your newly installed Pressalit changing table, carefully inspect and ensure that

- *All fasteners and anchors are tight.*
- *The hand control wall bracket is installed (recommend right side of the wall panel).*
- *The safety rail operates correctly.*
- *Move the product to its highest and lowest levels to confirm that there are no obstructions (e.g., the power cord) in the wall panel.*

(Refer to the user manual for inspection intervals, operation and cleaning procedures)

Troubleshooting

Should you experience any difficulty, verify the correct current, check the power and hand control plugs at the control box, making sure they are firmly connected. Check the operation manual for further troubleshooting tips.

Please contact Can-Dan for any assistance or questions.

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