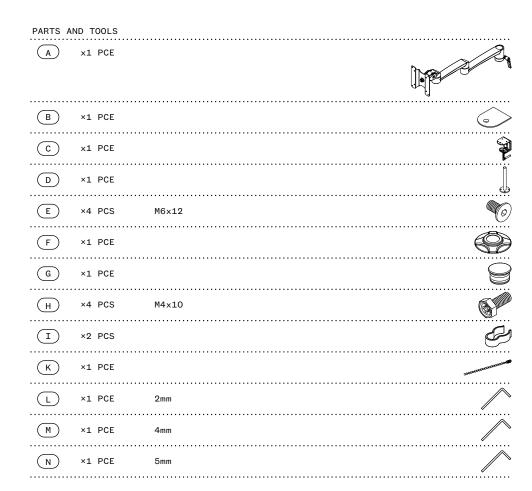
Hold Monitor Arm²⁵



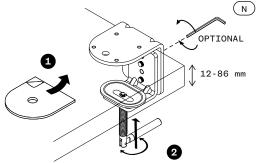
In order to achieve a correct mounting of Hold Monitor Arm, you are advised to read and follow the instructions step by step. If there are incomprehensible steps, please let us know and we will get back to you.

- The products loading capacities are based on monitors' center of gravity less than 3 cm from the end of the VESA interface.
- Loading capacity could be reduced if the monitor size is greater than 26 inches or if the thickness exceeds 5.5 cm.



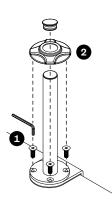
STEP 1

Adhere pad (B) to the bottom side of the clamp (C). If needed: Adjust clamp height with Allen Key (N). Fasten clamp to the table using the handle.



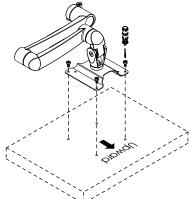
STEP 2

Mount the pole (D) on clamp, using the screws (E) and Allen key (M). Complete assembly with plastic covers (F) & (G)



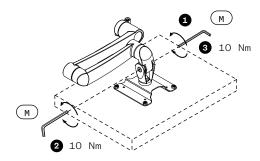
STEP 3

Attach the monitor arm (A) to the monitor using all four screws (H)



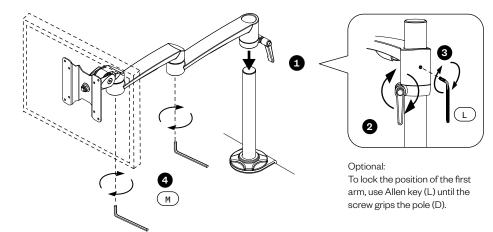
STEP 4

Use Allen key (M) to loosen the left screw completely. Then, tighten the right screw to max torque (10±1 Nm). Adjust the angle of the monitor and secure its position by re-tightening the screw to max torque (10±1 Nm). The joint should now be completely rigid.



STEP 5

Insert the arm with the fixed monitor onto the pole. Adjust to desired height using the plastic handle.



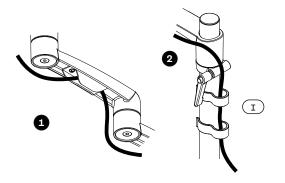
Optional:

Using Allen key (M), tighten the remaining joints to lock the position of the arms.

STEP 6

Finish installation by directing the cables from the monitor through the cable guides on arms and and by attaching the cable clips (I) on the pole.

Use the cable tie (K) to collect cables, where you deem fit.



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