Mounting Instruction Duplo Welding Device

Content:



- 1 hex key
- (2) combination spanner wrench 17mm
- (3) open-end spanner wrench 10mm/13mm
- reduction nozzle 9mm with special attachment (appropriate for Steinel HL1910 E, HL1920 E, HL2010 E, HL2020 E)
- (5) distance pieces (2 x 1mm, 1 x 2mm)
- 6 attachment square pipe with screw handle
- (7) attachment square pipe extension 270mm
- 8 attachment square pipe for anvil (height-adjustable)
- **9**) attachment pipe for hoof stand
- welding board with Duplo logo and 4mm distance piece

Mounting Instruction for Hoof Stands



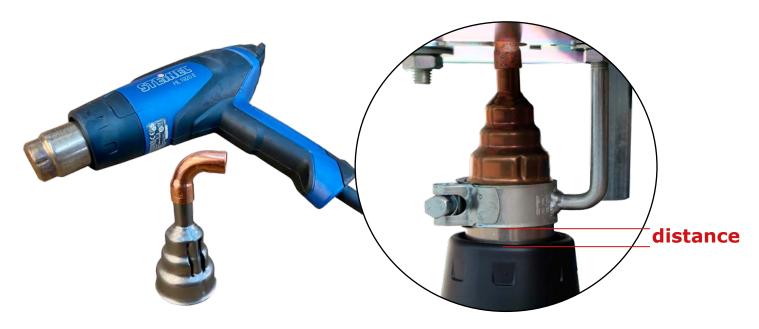
III. Put the appropriate distance pieces (no. **5**) on the holes in the welding board (no. **10**) and fixate them with the screws. Depending on your horseshoe or glue-on tabs, you need different distance pieces. Choose the distance pieces so that the lowest point of the semi-circular curve between the tabs is flush with the top edge of the horseshoe.



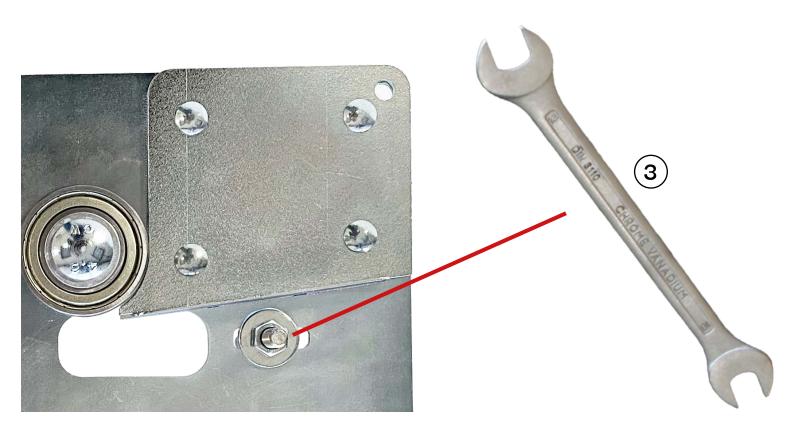
IV. Put the nozzle (no. 4) on your hot-air gun (see no. 4). Position the hot-air gun in its mount under the welding board (no. 10). Use the open-end spanner wrench 10mm (no. 3) to fasten the hot-air gun. Tighten the screw hand-tight.

Attention:

The hot-air gun gets very hot. Do not push it completely up against the mount.



V. You can also vary the position of the hot-air gun on the upper side of the welding board. Use the open-end spanner wrench 13mm (no. 3) to loosen the nut. Reposition the hot-air gun along the slotted hole and re-tighten the nut hand-tight.



Mounting Instruction for Vises

I. You can apply the steps II, III, IV, and V from the mounting instruction for hoof stands. Place one of the square pipes of the welding board (no. **10**) in the vise. Done.



Mounting Instruction for Anvils

I. You can apply the steps II, III, IV, and V from the mounting instruction for hoof stands. Place the height-adjustable square pipe (no. 8) in the anvil and fasten it.

Use the combination spanner wrench 17mm (no. 2) to adjust the height.

Put one of the square pipes of the welding board (no. 10) into the height-adjustable square pipe (no. 8).



