

Instructions

- Hanger & Knob

[Attention]

Installation of hangers on plaster walls, or on walls without foundation is not recommended as it will not be strong enough. Still, if you try to fix the hangers onto the plaster walls, please insert the plugs into the plaster walls. (We do not provide plugs.) And, these wooden door knobs don't work with keys nor latches.

1-1. Mounting of the Wall Hanger **HS-A/B/D/F** **CH-CS/CM**

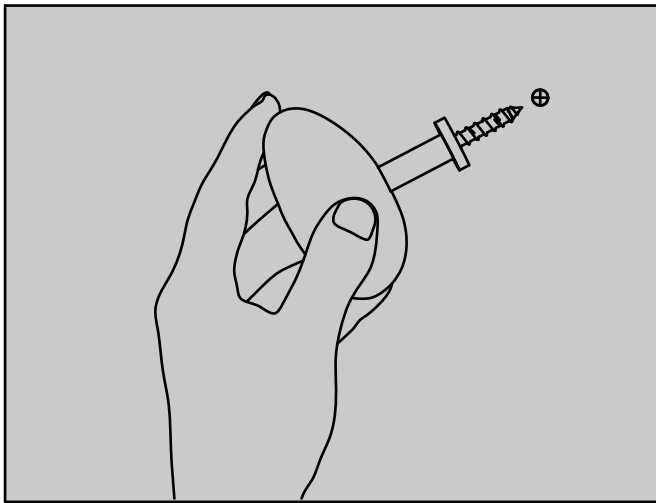


Fig. 1

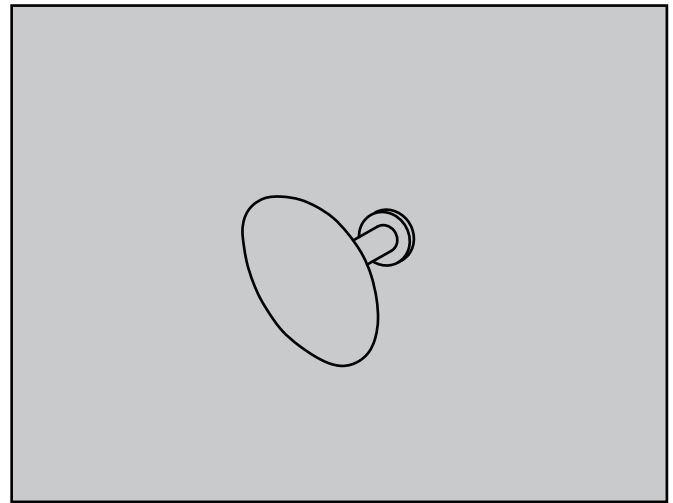


Fig. 2

Contents of the pack

Wooden head (oil finish), INOX Spacer $\Phi 10 \times 30$ mm, Vis M6 \times 70mm

Instructions

1. Drill a pilot hole with a $\Phi 4.5$ mm drill bit.
2. Assemble the vis with the spacer on the wooden head, as shown in Fig. 1.
3. Hold the wooden head part with your hand as shown in Fig. 1, align the vis in the pilot hole and screw it to the end.
4. When you want to adjust the orientation of the wooden head, remove the spacer, insert the vis in the head and screw it into the wall until it is in the direction you like. Vis can not be rotated in the reverse direction, so turn it slightly and carefully. If the vis is too deep, the wooden head cannot be attached.
5. Make sure that the direction of the wooden part is good, reset the spacer, turn it tightly and the head will not come off.



Instructions

- Hanger & Knob

1-2. Mounting of the Wall Hanger **DK Series, CH-01/02/03/04**

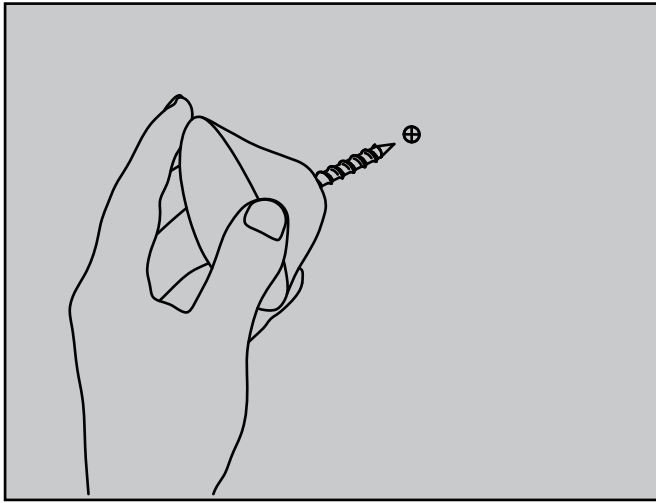


Fig. 1

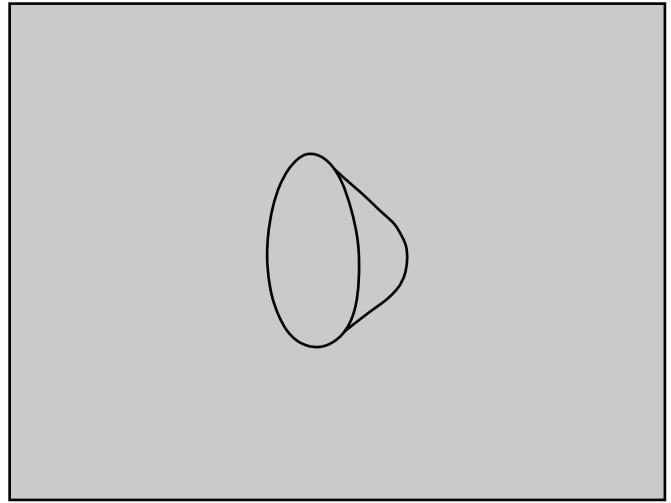


Fig. 2

Contents of the pack

Wooden head (oil finish), Vis M4×25mm or M6×70mm

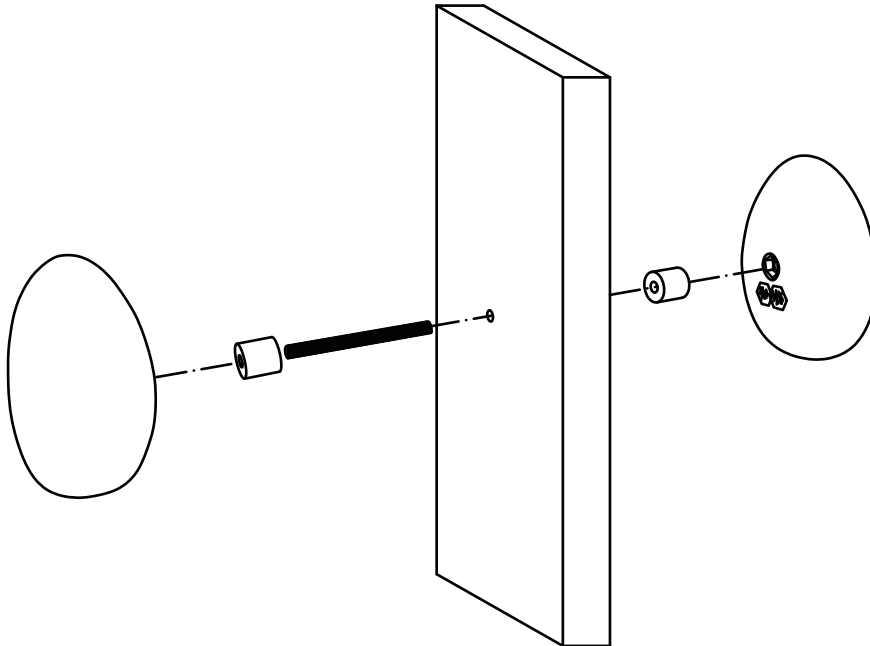
Instructions

1. Assemble the vis with the wooden head.
 2. Hold the wooden head as shown in Fig. 1 and rotate to fix it to the wall.
 3. Make sure that the direction of the wooden part is good, and turn it slowly all the way one last time so that the wooden head does not come off the fixation support.
- ※ The direction of the wooden head can somewhat be adjusted with screw tightening condition.

Instructions

- Hanger & Knob

2-1. Mounting of the Door Knob **HS-A/B/D/F** **CH-CS/CM**



Contents of the pack

Wooden head (oil finish)

Threaded rod M6 (length depending on the thickness of the door)

INOX Spacer $\Phi 17.5 \times 25\text{mm}$ or BRASS Spacer $\Phi 17.5 \times 20\text{mm}$

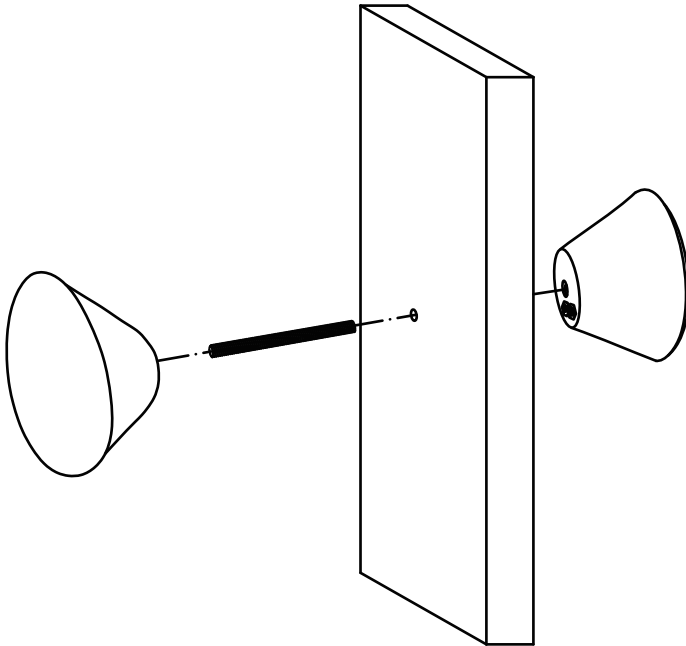
Instructions

1. Determine the mounting position and drill a $\Phi 7\text{mm}$ through hole.
2. Pass the M6 threaded rod through the spacer, and assemble it in the metal fitting hole on the back side of the wooden head.
3. Thread through the door as shown, and rotate the wooden head to fix it to the door.

Instructions

- Hanger & Knob

2-2. Mounting of the Door Knob **CH-01/02/03/04 DK Series**



Contents of the pack

Wooden head (oil finish), Threaded rod M4 or M6 (length depending on the thickness of the door)

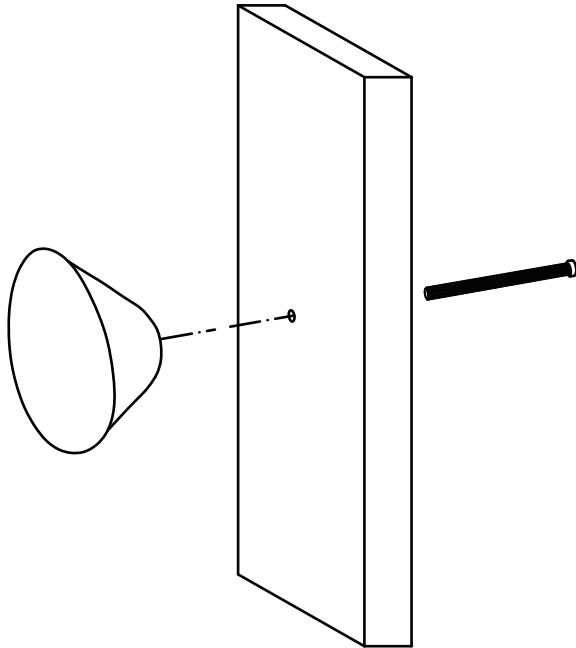
Instructions

1. Determine the mounting position and drill a $\Phi 5\text{mm}$ or $\Phi 7\text{mm}$ through hole.
2. Thread the rod and assemble it in the metal fitting hole on the back side of the wooden head.
3. Thread through the door as shown, and rotate the wooden head to fix it to the door.

Instructions

- Hanger & Knob

3-1. Mounting of the Furniture Knob **CH-01/02/03/04 ML-D DK Series**



Contents of the pack

Wooden head (oil finish)

Screw M4 for furniture (length depending on the thickness of the door)

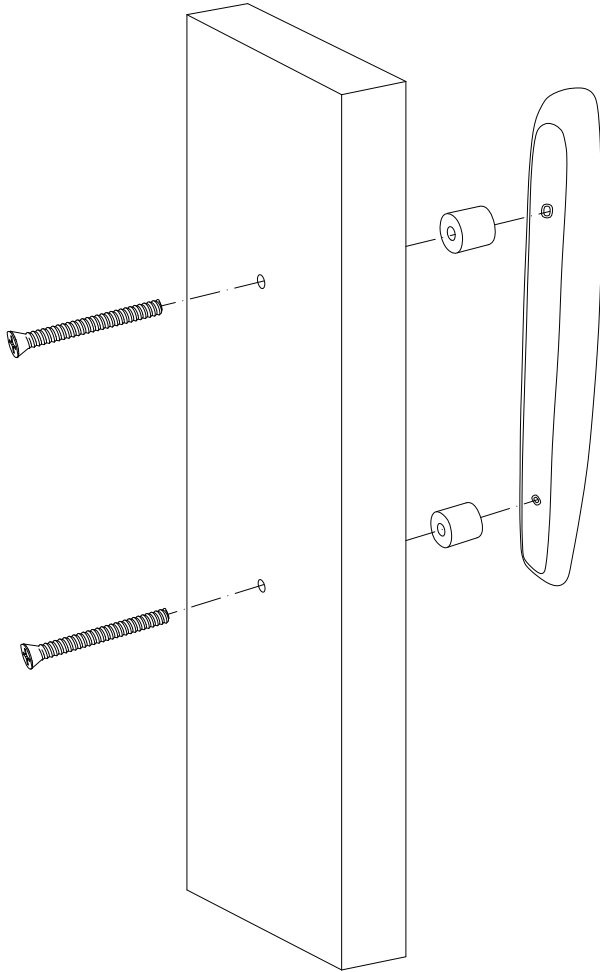
Instructions

1. Determine the mounting position and drill a $\Phi 5\text{mm}$ through hole.
2. Insert the truss screw and assemble it in the metal fitting hole on the back side of the wooden head.
3. Thread through the furniture board as shown in the Fig. and fix the screwdriver by tightening it.

Instructions

- Hanger & Knob

3-2. Mounting of the Furniture Knob **DH-A2 DH-D**



Contents of the pack

Handle : 1

Screw M5 or M6 (length depending on the thickness of the door) : 2

INOX Spacer $\Phi 17.5 \times 25\text{mm}$ or BRASS Spacer $\Phi 17.5 \times 20\text{mm}$: 2

Instructions

1. After you have decided where to fix the handle, drill two about $\Phi 6$ or $\Phi 7\text{mm}$ holes.
 2. Fix the handle and the spacers to the door with the screws.
- ※ For a better finish, hide the screw head with a tiny wooden disc.