



**Mod. BASE (Single Door System)**

- 1) Remove the top temporary spacer "S" (Pict. 1)
- 2) Insert the Crossbar (A) aligning the pre-drilled holes (Pict. 2)
- 3) Fix and tighten screws into pre-drilled holes to secure Crossbar (A) to the sliding system (Pict. 3)
- 4) Fix the Door Jamb (B) to the Crossbar (A) (Pict. 4 Part. 4.1)
- 5) Fix the Spacer (C) to the sliding system and the Door Jamb (B)

**Mod. Double Door System**

- 1) Follow instruction points 1) 2) and 3) of BASE model.
- 2) Join the two crossbars with the junction bracket (Pict. 5 Part. 5.1)
- 3) Assemble the bottom spacer (H) (Pict. 5 Part 5.2)

**INSTALLING THE SLIDING SYSTEM**

**For new buildings:**

Pack and position cavity system to finished floor level (Pict. 4 "D").

**Existing finished floor levels:**

Set the system directly on the floor.

**RENDER INSTRUCTIONS**

Render the system with a weak mixed cement render composed of coarse washed river sand (add Bond Crete to the mixing water), **until the mesh is covered**. Allow to dry for approx 7 days.

Finish the wall with traditional render and white setting if required. (acrylic MAC render recommended)

**We do not recommend carrying out the two operations together.**

**ATTENTION**

Ensure the system is plumb and level at all times.

**Don't set the system higher than the finished floor level**

**ARMATEK Mesh Installation**

Fix the ARMATEK mesh supplied to the edges of the metal box where it meets at each side of the wall.

