

# DEMOUNTABLE WALLS

Important Installation Details















# INCLUDED IN OUR SCOPE

- JUUNOO provides detailed drawings of the walls.
- JUUNOO supplies materials such as metal studs, panels, insulation, and agreed accessories delivered to the job site.
- JUUNOO handles the installation of metal studs, panels, and insulation. The panels require no further finishing afterward.
- JUUNOO caulks around the wall for a clean acoustic finish.
- JUUNOO provides the door opening as requested. Depending on the agreed scope and specification, JUUNOO can also provide and install the door.

# EXCLUDED FROM OUR SCOPE

• Running electricity through the metal studs and connecting them with the building. This must be done after we install the metal studs and before closing the panels.

#### IMPORTANT NOTES

- The maximum variation between the ceiling and the floor is preferably less than +/- 34".
- We do not install headers unless agreed upon in advance.
- Headers are preferable if the ceiling height exceeds 11.5 ft or if there are numerous pipes running through.
- If feasible, pipes can be run through our walls afterward (e.g., sprinkler pipes).
- Positioning of outlets should be discussed and approved prior to installation.
- The floor should be installed before JUUNOO installs the demountable walls. Some types of flooring, such as carpet, can also be installed afterward, but we need advance notice.





# METAL STUDS

Our system's foundation is built upon telescopic metal studs, uniquely crafted in "I" and "C" shapes. These metal studs have a range spanning from 6.6ft to 11.48ft due to their telescopic design. When constructing an interior wall, you begin by installing the "I" stud, which seamlessly clicks together every 2ft into the next "I" stud. To accommodate the exact width of the interior wall, you start and finish each wall with a "C" stud. If you intend to create a door space within your wall, you utilize a horizontal stud known as the "D" stud (comprising 2 pieces). The image below illustrates the three different studs.

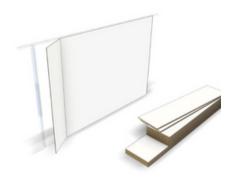








SNAP-ON PANELS



To meet the desired height specifications of your space, we custom-cut the panel to fit precisely within your project requirements. This can be executed either at our factory beforehand or on-site during installation. We offer panels in three different thicknesses, allowing you to achieve your preferred level of acoustic performance.

# ACOUSTIC INSULATION

Between the metal studs, there's room for acoustic insulation. You can select from two options:

- Glass wool (standard by default)
- Environmentally-friendly Gramitherm



