



Tudelü | UP
46 Double Wall



The Numbers

For systems with drop lengths $\leq 11'$:
housing measures 12" high x 24" wide
Max width: 24'
Sound rating: STC 46
Fire rating with felt finish: ASTM E 84 Class A

System Operation: The system power requirement is 120-volt AC. The system is operated by either key or momentary switch.

Description: The double panel Tudelü | Up retractable wall system is designed to add flexibility to residential and commercial spaces. The system consists of two sound-blocking roll-up vinyl panels finished with either paint, felt or a custom printed design mounted within a steel housing.

Installation: The system is typically mounted above the ceiling and anchored to the supplied channels, which can be either flush or surface mounted. The system may also be mounted below the ceiling. Ideally the channels should be secured in the wall framing during construction, while the actual system can be installed at a later point.

Once the channels are installed, the walls on either side may then be completed. It is important to note not to overlap the sheetrock inside the channel area. Corner bead or J bead finish right against the channel is ideal.

The housing should fit right in between the channels, hoisting it up in its right position and then secured in place. Once the housing is in place, the tracks should be installed in the channels on either side, followed by the fillers to close the open gap.

