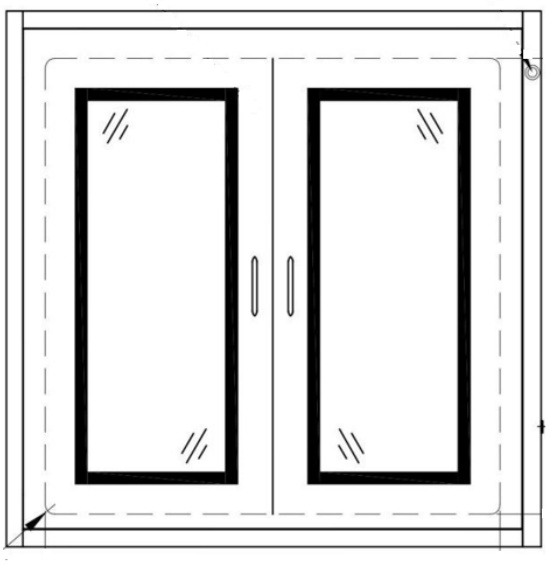
CLEATECH®
Cleanroom & Laboratory Solutions

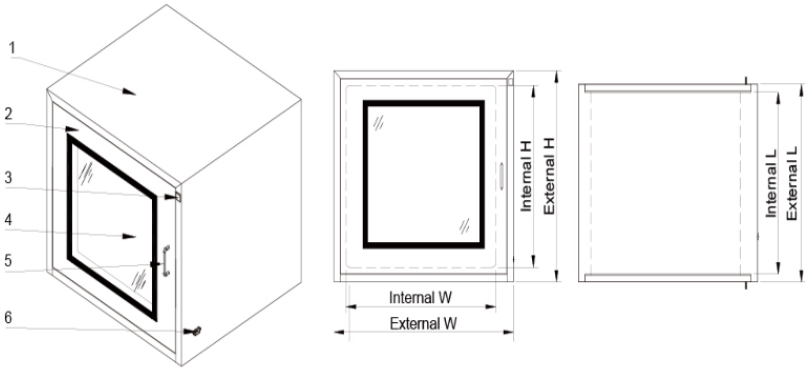
The Cleatech 36-Inch Stainless Steel Pass-Through Box is designed for secure and efficient transfer of materials in cleanrooms. Double wall, made from durable stainless steel, it minimizes contamination risks while enhancing workflow efficiency. Ideal for laboratories and controlled environments, this pass-through box ensures your processes remain seamless and compliant.



- Product Code: **1950-1-E**
- External Dimensions: 42.28"x 38.74" x 42.28"
- Internal Dimensions: 36" x 36" x 36"
- Material: Polish 304 Stainless steel
- Door: Embedded Stainless steel
- Window: double layers of tempered glass
- Air Flow: N.A
- Wall mounting brackets: included
- Interlock: Electromagnetic
- Power: 110V / 60Hz
- ISO9001 & ISO14001 standards.
- UV lamp (optional)

Embedded Pass Box

1. Cabinet
2. Interlock door
3. Control switch
4. Tempered glass
5. Handle
6. Power connector



Pass-through chamber is a kind of assistant equipment for clean room. It's mainly used to pass the small articles between clean room and unclean room or two clean rooms. Because of interlocking system, it can reduce the cross pollution.