

HOME AND OFFICE APPLIANCES



SLIDING PARTITION DOOR

This product is a sliding door with a locking arrangement, installed in a residence. Stainless steel's durability and corrosion resistance bring trouble-free maintenance, while its surface finish adds aesthetic beauty.

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LOCATION/ENVIRONMENT	Kolkata (Calcutta), India – indoor
PRODUCT	Rectangular tubes, bar
FABRICATION PROCESS	Welding
GRADE	AISI 304 (18Cr-8Ni)
SURFACE	Brush
COMPETING MATERIAL	Carbon steel (painted)
DATE OF COMPLETION	May 2005
MANUFACTURING COMPANY	Tayal Furniture
MATERIAL SUPPLIER	Jindal Stainless Ltd.
SOURCE OF INFORMATION	Indian Stainless Steel Development Association (ISSDA)
REMARKS	

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DOOR LOCK PRODUCT

Door-lock ware has to undergo complicated manufacturing processes, such as deep drawing, hydraulic pressing, heat treatment, etc. Moreover, it must stay clean after repeated contact with people's hands. Austenitic stainless steels offer excellent formability and surface cleanliness.

LOCATION/ENVIRONMENT	Taiwan, China - indoor, outdoor
PRODUCT	Cold sheet
FABRICATION PROCESS	Deep drawing
GRADE	SUS 304 (18Cr-8Ni), SUS 304Cu (18Cr-8Ni-1Cu)
SURFACE	2B
COMPETING MATERIAL	Copper
DATE OF COMPLETION	2005
MANUFACTURING COMPANY	Tong Lung Metal Industry Co. Ltd. Taiwan Fu Hsing Industrial Co. Ltd.
MATERIAL SUPPLIER	Japanese company – Yieh United Steel Corporation (YUSCO)
SOURCE OF INFORMATION	Yieh United Steel Corporation (YUSCO)
REMARKS	