

INTRODUCTION

WATER RIPPLE PANEL

In recent years, we have observed the rise in the usage of water ripple (embossed) mirror-polished stainless steel. In response to this, Ferosteel has devised a methodology that would allow us to emboss the high-quality mirror polished stainless steel in selected areas at selected depths, without any damages or scratches.



Based on the design data, Ferosteel fabricated a special mold that was rolled together with the stainless steel. By doing so, these panels are metal-crafted to have the desired depth of embossing at the designed location, we now have three kinds of panel ,large wave,medium wave,small wave



The beautiful reflective properties of water ripple panel make it popular among the architects to meet modern ,Italian minimalism style,and it widely applied for ceiling ,wall cladding ,decoration, etc to light up the enviroment.





LARGE WAVE



MEDIUM WAVE



SMALL WAVE

Size: 1219*2438mm/1219*3048mm/1000*2000mm/1500*3000mm

Thickness: 0.8mm /1mm/1.2mm

Stainless steel grade: 201/304/316



APPLICATION

Large area on ceiling



APPLICATION

Water ripple panel is
Hotel,Swimming Pool, Bar ,etc to
meet the modern luxury ,Italian
minimalism style.



APPLICATION

Water ripple panel is widely used as ceiling and wall cladding in Hotel,Swimming Pool, Bar ,etc to meet the modern luxury ,Italian minimalism style.



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Wood Frame



Steel Frame

INSTALLATION– WALL CLADDING

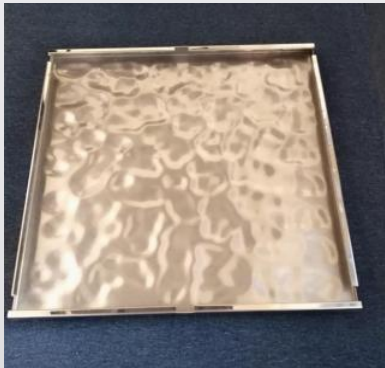
Ferosteel water ripple stainless products are also used for wall claddings, cladding of movable walls, column claddings, as wall decorations.

For interior wall claddings can be glued, also water ripple stainless steel panel is fixed on the wall with steel frames or wood frames.

Occasionally, glued panels are additionally secured by means of suspensions or screw connections



Bent edges for panel



Panel back side



Panel front side

INSTALLATION-CEILING

1.The water ripple stainless steel should be bent to panels.



Make holes on back side

INSTALLATION—CEILING

2. Ripple panel back side, make holes with 6 * 20mm which can be fixed on steel frames with screws



Ceiling Steel Frame



Holes on the channel

INSTALLATION-CEILING

3.To establish the steel frame on the ceiling

4.Make holes on the ceiling frame channel

THANKS

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