

Building and Construction

FOUNDATION CLASPS



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Foundation clasps are placed between the concrete foundation and the lower structures of newly built homes to provide ventilation. Stainless steel clasps offer many advantages over competing materials. These include a very long product life and excellent resistance to earthquakes.



Location | JAPAN

Environment | INDOOR/OUTDOOR

Product | COLD ROLLED STAINLESS STEEL SHEET

Fabrication process | FORMING

Grade/surface | SUS443J1, UNS NO.S44330

Material thickness/diameter | 0.8 MM

Weight | 0.2 KG PER UNIT

Competing material | SYNTHETIC RESIN

Date of Completion | JANUARY 2007

Manufacturer | HOSHINO PLANNING CO., LTD

Material Supplier | JFE STEEL CORPORATION

Source of Information | JAPAN STAINLESS STEEL ASSOCIATION

Remarks