

SURFACE TREATMENT (PLATING)

※Collared items are excluded from ROHS regulation.

①ZINC YELLOW PLATING	②ZINC YELLOW PLATING BRIGHT FINISH	③BLACK PHOSPHATE COATED (BC)	④GERMAN BROWN (GB) (Iron)
⑤TRIVALENT ZINC YELLOW PLATING	⑥TRIVALENT ZINC BLACK PLATING	⑦NON-CHROMIUM WHITE	⑧NON-CHROMIUM BLACK
⑨ZERO CHROMIUM S (CHROMIUM FREE)	⑩ZERO CHROMIUM SW (CHROMIUM FREE WHITE)	⑪ZERO CHROMIUM SB (CHROMIUM FREE BLACK)	⑫TRIVALENT ZINC RED COLOR GALVANIZED
⑬TRIVALENT ZINC BLUE COLOR GALVANIZED	⑭NICKEL PLATING	⑮BLACK NICKEL PLATING	⑯CHROMIUM PLATING
⑰CHROMIUM PLATING BY BUFF POLISH	⑱BLACK CHROMIUM PLATING	⑲COBALT PLATING	⑳BRASS PLATING
㉑COPPER PLATING	㉒STRONZINC PROCESS	㉓GENUINE GOLD PLATING	㉔IMITATION GOLD PLATING
㉕STAINLESS COATING	㉖RUSPERT TREATMENT	㉗NON ELECTOLYZED NICKEL PLATING	㉘HOTTO DIPPED GALVANIZED
㉙TIN PLATING,DULL FINISH	㉚PARKERIZING	㉛MOLYBDENUM SULFIDE COATING	㉜HYBRID FLON COATING
㉝DACROTIZED TREATMENT	㉞GEOMET	㉟DISGO TREATMENT	㊱LAFRE

SURFACE TREATMENT FOR STAINLESS STEEL

㊲BLACK DYEING	㊳SC-1	㊴SC-2	㊵SC-3
㊶GERMAN BROWN (SC-4) self-drilling screw	㊷GB (SC-5) screws, tapping screws	㊸UC-COLAR	㊹SS BRONZE
㊺SS LIGHT BRONZ	㊻SP BLACK	㊼SP BRONZE	

PRINTING PAINTING

㊽WHITE	㊾IVORY	㊿BLACK	⑤ GRAY
--------	--------	--------	--------

※As for the RUSPART TREATMENT,we have the Chromium Free RUSPART TREATMENT, which is the exception from ROHS regulation.

※Although Hot dipped galvanized is not harmful plating, it may cause the problem of LEAD, CADMIUM, when drainage is not disposed properly.