

DECODRAIN FLOOR TRAP TECHNICAL DATA SHEET

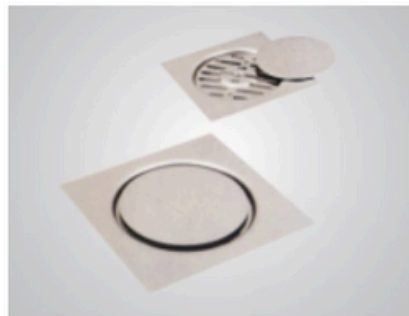
DEFINITION - ORIGIN - USAGE

The modern Deco 3 parts floor drain is designed to drain off ground water in the most effective manner possible indoors and outdoors. It has been developed specially for the Middle East residential market, its ideal for use in apartment complexes, villa compounds, ablution and public washroom areas. Through the years, DecoDrain has attempted to satisfy both the artistic eye of the architect and the calculating mind of the engineer, concluding the properly designed drain must have the following features:

- Pleasing square shape with a low profile and adequate free drainage area
- Corrosion-resisting high quality stainless steel with both mirror polished and satin finished available for customers.
- Human hand-made polishing
- Seepage control channels
- Sump designed to minimize air entrapment
- Customization on sizes, thickness, surface
- Eco-friendly package easily to recycle.

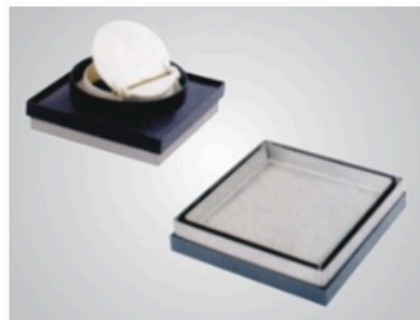
Deco floor drains include all of these features.

TYPICAL DECODRAINS



QS-WG026

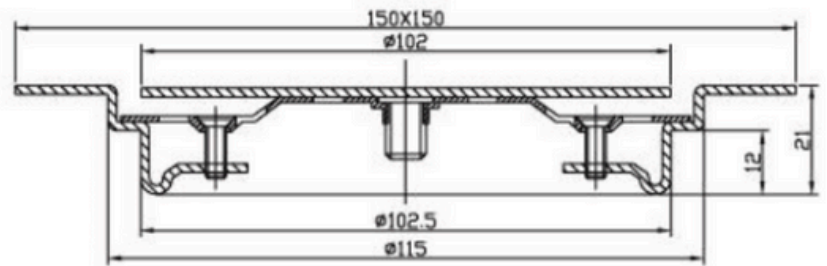
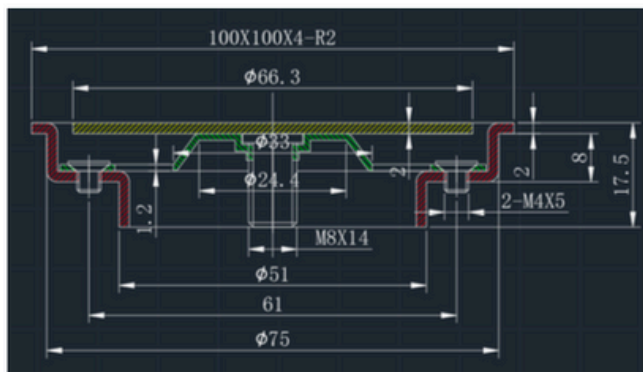
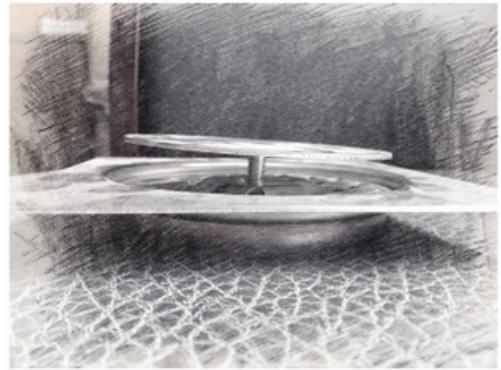
ON GROUND DRAIN



QS-FC053

HIDDEN DRAIN

COMPONENTS OF ON GROUND DRAIN



A on ground Decodrain looks much like a traditional stainless steel drain. It contains top cover with screw, filter net and the main tray. The whole product made with high standard stainless steel with extra thickness than ones in market.

Unlike other market goods. Decodrains always seek to provide our customer goods with the shiniest surface. We rejected to use mirror finish steel. Tripe steps of human-hand polishing are added to the whole production process. the same features as a traditional roof drain including a drain body, flashing ring, dome strainer, and fastening hardware.

Technical Specification

- After using: All the components are not completed sealed. Stainless steel screw fixed, can separated after using. Easier to clean or replace new parts.
- Material: International standard stainless steel #304. Extra thickness 3mm for more luxury look and long products lifetime.
- Size: the floor drain have 100mm,150mm&200mm version of diameter with different size of outlet diameter.
- Finish: Tripe steps human hand polishing. High shine. now satin finish is also available

THE RELEVANT RECOMANDATIONS AND GUIDELINES, IN GENERAL PLEASE NOTE THAT ALL THE FLOOR DRAIN IS DESIGNED FOR A FLAT OR LOW SLOPE GROUND. ITS RECOMMENDD TO USE WITH CERAMIC TILES AND OTHER MARBLE TILES, CAN'T BE USED IN SOFT MUD GROUND. USING UNDER HIGH ACID WATER OR IIN CHEMICAL TREATED ENVIORMENT WILL STILL CAUSE CORRITION ON SURFACE.



TECHNICAL DATA TABLE OF MATERIAL



山西太钢不锈钢股份有限公司
SHANXI TAIGANG STAINLESS STEEL CO., LTD

产品质量证明书 QUALITY CERTIFICATE

证书编号: 6400-03-0000359936
Certificate No.
许可证号: XK05-212-00033
License No.

产品名称 PRODUCT		冷轧不锈钢带			订货单位 CUSTOMER		收货单位 PURCHASER		车号 TRAIN WAGON No.											
订单号 NTRACT NO																				
批号 BATCH No.	箱号 BOX No.	炉号 HEAT No.	牌号 GRADE	规格 DIMENSION (mm)	重量 WEIGHT (t)	化学成分(熔炼分析) CHEMICAL COMPOSITION (HEAT ANALYSIS) %														
						C	Si	Mn	P	S	Cr	Ni	Cu	AL	N	Mo	Ti			
70560162	KA00105860J10	C3908844	SUS304	2.00*1.219	7.913	0.0460	0.5200	1.1200	0.0420	0.0010	18.090	8.0100			0.0565	0.0900				
70560165	KA00105860J20	C3908844	SUS304	1.00*1.219	8.118	0.0460	0.5200	1.1200	0.0420	0.0010	18.090	8.0100			0.0565	0.0900				
70564003	KA0011502AD00	C3000019	SUS304	1.20*1.219	9.491	0.0530	0.4400	1.0700	0.0350	0.0010	18.190	8.0500			0.0535	0.1600				
70564101	KA0011515BC00	C3000017	SUS304	0.80*1.219	10.617	0.0540	0.4600	1.0500	0.0350	0.0010	18.200	8.4900			0.0582	0.1700				
70564514	KA0011516BF00	C3000029	SUS304	1.50*1.219	7.248	0.0400	0.5100	1.0900	0.0400	0.0010	18.350	8.0200			0.0550	0.1000				
70564671	KA0011514BE00	C2000026	SUS304	0.90*1.219	7.706	0.0390	0.4700	1.1000	0.0380	0.0010	18.140	8.0200			0.0485	0.1100				
70564672	KA0011519BE00	C2000032	SUS304	0.50*1.219	7.467	0.0360	0.6400	1.0600	0.0410	0.0010	18.210	8.0800			0.0485	0.1000				
计																				
执行标准 STANDARD	交货状态 STATE	抗拉强度 T. S. (MPa)	屈服强度 Y. S. (MPa)				伸长率 EL%	冲击功 IMPACT	冷弯 BEND	晶间腐蚀 CORROSION	硬度 HARDNESS									
			纵向屈服 (0.2)	横向屈服 (0.2)	屈服 0.2	屈服 1.0					HB	HRB	HRC	HV						
JIS G 4305	2B切边	671			286		59.0											177.0	178.0	
JIS G 4305	2B切边	671			286		59.0											177.0	178.0	
JIS G 4305	2B切边	616			314		56.0											167.0	168.0	
JIS G 4305	2B切边	714			313		48.0											169.0	170.0	
JIS G 4305	2B切边	642			311		57.0											176.0	178.0	
JIS G 4305	2B切边	640			289		56.0											177.0	178.0	
JIS G 4305	2B切边	665			309		58.0											177.0	178.0	
备注 REMARKS	1. 用户提出质量异议时, 请提供证书号、订单号、批次号、交货单号、炉号、牌号、规格、重量等信息。 In case of dispute the purchaser shall supply the number of certificate, contract, batch, vbeln, heat, and grade, dimension, quantity, etc. 2.																			
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声明: 本产品已按上述要求进行制造和检验, 其结果符合要求, 特此证明。
WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HEREIN HAS MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENTS OF THE ABOVE MATERIAL SPECIFICATION.