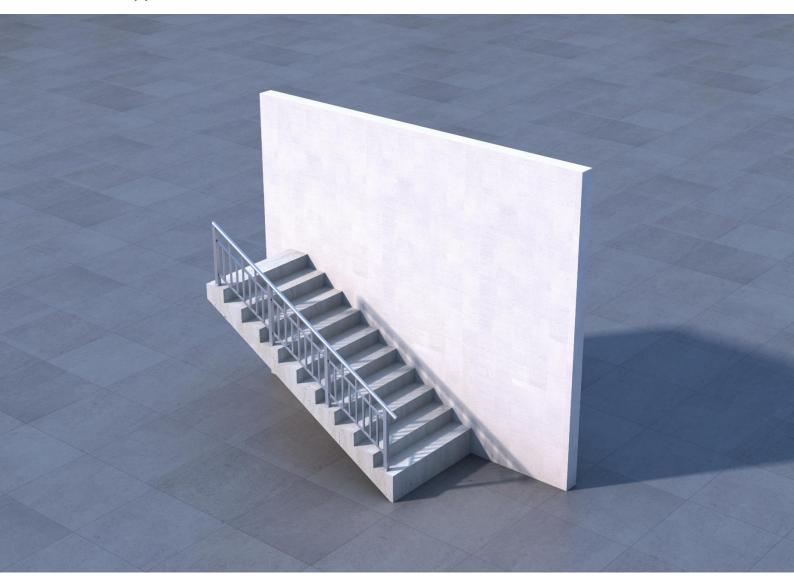


#### **Technical Datasheet**

# HANNAH@HANDRAIL 38



**Stairs Application** 



- Stairs Application
- The metal guardrail welded on the ground is made of 316 stainless steel
- 316 stainless steel (round hollow section) hollow handrail with a diameter of 50x3 mm
- 100 mm pitch, 20x20x2 mm square stainless steel column base,
- 12 mm stainless steel plate base, fixed on the concrete with M10 HILTI Anchor Bolt

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### Stairs Application



### **Technical Data**

Major Material:	<ul> <li>Stainless Steel Grade S316L with ASTM A511 and Plate with ASTM A240</li> <li>Welding comply BS EN 1011-1; BS EN 1011-2; BS EN ISO 15614</li> <li>Stainless Steel Fasteners A4-70 comply wiht BS EN ISO 3506-1.</li> <li>M10.S.S A4-70 Blot &amp; Nut</li> </ul>	
Finishes	Hairline Finish	
Certification	UK DESIGN	

roject Fixture#	Date	
		Firm

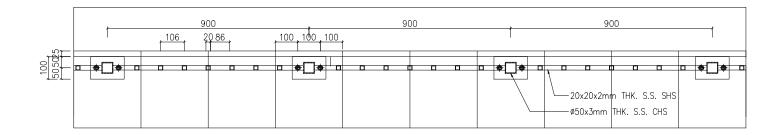


# **Ordering Information**

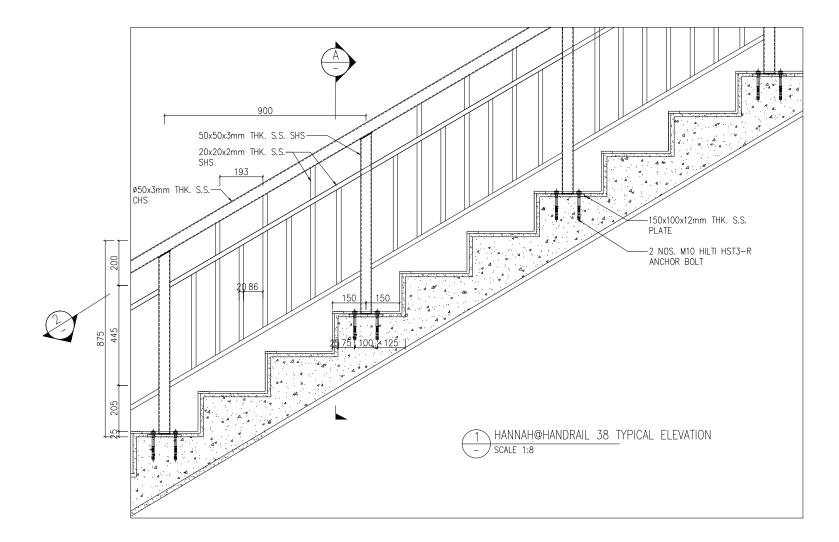
Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

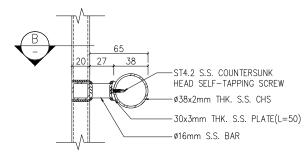
Example product code:

HANNAH@HANDRAIL-38 -

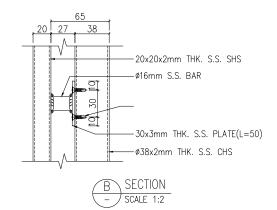


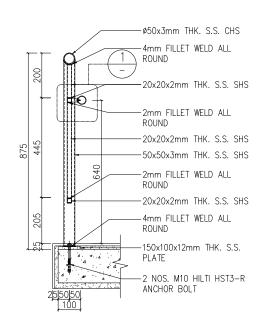
HANNAH@HANDRAIL 38 TYPICAL PLAN SCALE 1:8













Drawing Status :

Ref NO.:

Client

Management:

Supplier:

# DIMON Technology

#### DIMON Technology Ltd.

Tel: 00852-3916 5876 Fax: 00852-21203398 Http://www.dimontechnology.com E-mail:gary@dimontechnology.com

Project:

Job Title:

HANNAH@HANDRAIL 38

Drawing Name:

RAILING ELEVATION , PLAN AND DETAILS

Drawing NO.: RL-003

Drawing Scale: AS SHOW

Drawing Date: 2021/01/31

Drawing: Cai

Collate: Joyi

Auditing: Gray Hui

Danisia a Manala

Drawing Version: 1