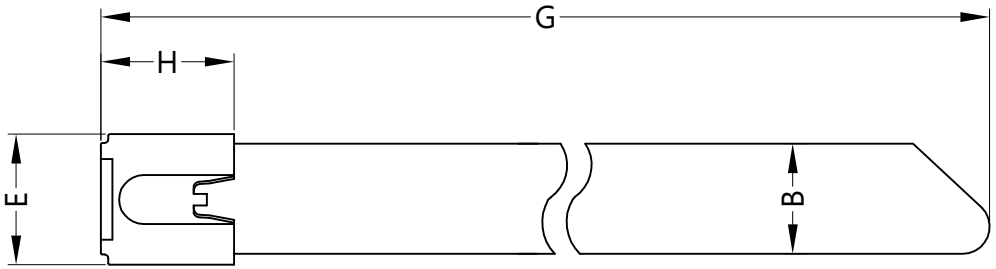

No.	Product Type	A	B	D	E	G	H
1	SST100X4.6	0.26 ±0.05	4.6 ±0.2	4.0 ±0.2	6.4 ±0.2	100 ±4.5	11.0 ±0.2
2	SST125X4.6					125 ±4.5	
3	SST150X4.6					150 ±4.5	
4	SST200X4.6					200 ±4.5	
5	SST250X4.6					250 ±4.5	
6	SST300X4.6					300 ±4.5	
7	SST360X4.6					360 ±4.5	
8	SST400X4.6					400 ±4.5	
9	SST450X4.6					450 ±4.5	
10	SST520X4.6					520 ±4.5	
11	SST600X4.6					600 ±4.5	
12	SST680X4.6					680 ±4.5	
13	SST840X4.6					840 ±4.5	
14	SST1000X4.6					1000 ±4.5	

Notes:
Material SS316
Work temperature -60°C ~ 300°C
Tensile force ≥ 900N

Revision Level			Revision Record
Drawing	State	Part	ECN #
00.0	Released	.	
Changed	Date (YYYY/MM/DD)		
Simon Ng	.		
Approved	Date (YYYY/MM/DD)		
Edward Tan	.		

All drawing revisions are stored in CAD PDM database

The copyright of this drawing is reserved by HellermannTyton.

Drawn	Date (YYYY/MM/DD)
Simon Ng	2021/06/17
Approved	Date (YYYY/MM/DD)
Edward Tan	2021/06/17

Units: **mm**

HellermannTyton
www.HellermannTyton.com

Title: SSTxxxxX4.6

Drawing-No: **18-0937-001-CSH**

Scale: 1 : 1
Global Project Number: 18-0937
Format: A4
Sheet: 1 / 1