

3.2 GP-G

Galvanized slotted channel



Material



Steel

Coating



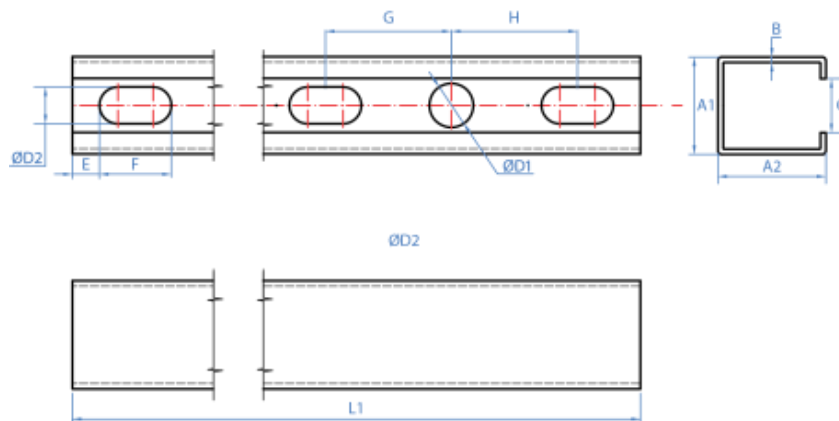
Atlantis C2 H
 $\geq 7\mu\text{m}$ ($\bar{x} = 10\mu\text{m}$) GPG271812
 $\geq 15\mu\text{m}$ ($\bar{x} = 20\mu\text{m}$) Rest of the channels

Installation data

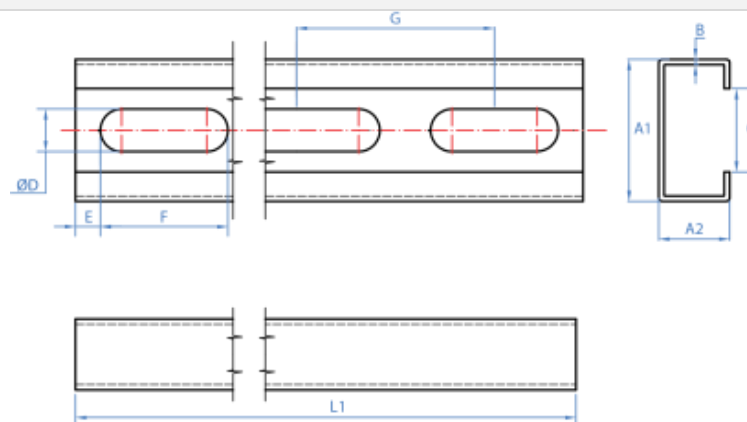
Code	A1	A2	B	C	ØD1	ØD2	E	F	G	H	L1
GPG271812	27	18	1,25	15,0	10,5	8,5	8,0	18,5	30	30	2000
GPG3M271812	27	18	1,25	15,0	10,5	8,5	8,0	18,5	30	30	3000
GPG283018	28	30	1,80	15,0	12,0	10,0	7,5	20,0	35	35	2000
GPG3M283018	28	30	1,80	15,0	12,0	10,0	7,5	20,0	35	35	3000
GPG384020	38	40	2,00	17,0	12,0	10,0	7,5	20,0	35	35	2000
GPG351312	35	13	1,20	15,5	8,5	--	4,0	18,0	28,0	--	2000
GPG402015	40	20	1,50	23,5	12,0	--	7,0	36,0	50	--	2000

Drawing

GPG271812 / GPG283018 / GPG384020



GPG351312 / GPG402015



Resistances

See section 5. LOAD AND DESIGN HIPOTESIS