

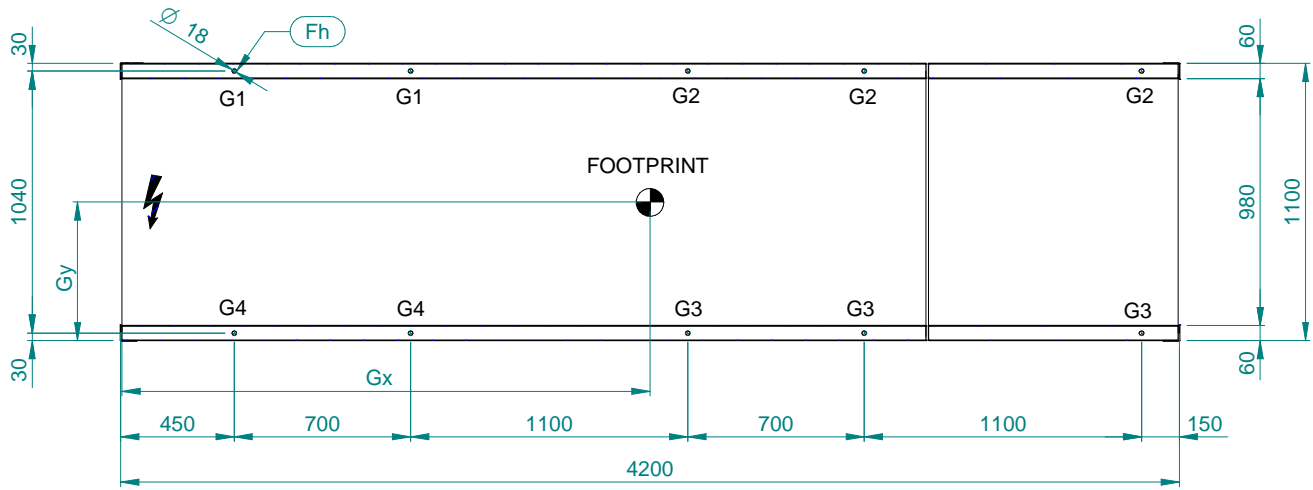
- Ⓐ WITHOUT HYDRAULIC MODULE
- Ⓑ HYDRAULIC MODULE ST 1P-2P

   SAP CODE OF OPTIONS

Rev.	Date	Draftman	Checked by	Revision description
E	23-09-2022	Manasi J.	Turri G.	Inserted note lifting hole Lh and dimension
D	15/06/2022	Meneghello M.	Turri G.	General changes
C	27/01/2021	Ceccaroli S.	Peron N.	Inserted dimension

Machining tolerances: ISO 2768 - m

Denomination - Dimensional Drawing <b>DIM. DRAW. Z. REV HP XT 12.4-14.4 1P-2P</b>				Code /	Drawing DDIM000103	Rev. E
	Scale 1:55	Date 15-06-2022	Draftsman Ceccaroli S.	Checked by Peron N.	Sheet N. <u>1</u> di <u>2</u>	
Replace draw. /	Replaced by draw. /			Weight [kg] /	Reserved property, reproduction prohibited according to existent laws. Copyright.	



SCALE  
1:30

MODEL	WEIGHT(kg)	OPERATING WEIGHT(kg)	G1 (kg)	G2 (kg)	G3 (kg)	G4 (kg)	Gx	Gy
ZETA REV HP XT 12.4	1743	1753	273	117	112	260	1684	572
ZETA REV HP XT 12.4_DS	1761	1776	275	123	115	256	1702	576
ZETA REV HP XT 12.4_1P-2P	1893	1918	261	156	146	245	1855	575
ZETA REV HP XT 12.4_1P-2P_DS	1913	1943	263	162	149	242	1870	580
ZETA REV HP XT 14.4	1780	1790	278	121	115	263	1693	573
ZETA REV HP XT 14.4_DS	1801	1818	281	128	118	259	1714	579
ZETA REV HP XT 14.4_1P-2P	1928	1953	265	160	149	248	1860	577
ZETA REV HP XT 14.4_1P-2P_DS	1952	1984	268	167	153	244	1878	582

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by Swegon  
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