

**t-max**

MODULAR SILOS

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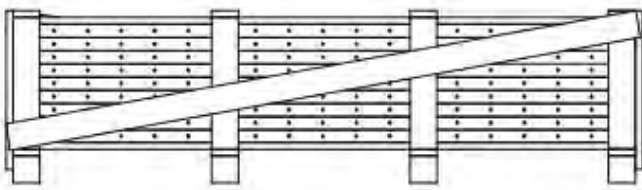


## FEATURES:

- » Complete "deep-dip galvanization" or "SST-304 material" option
- » Modules design
- » Different size options: 2000 x 2000, 2500 x 2500, 3000 x 3000 mm
- » Delivery is made with many options included.
- » Pipe for filling
- » Ports for level sensor
- » Manhole and air discharge chimney on the roof of the silo
- » Ladder and roof railing are supplied optionally.
- » Conical discharge angle of 600 or 900



## COMPACT PACKAGING



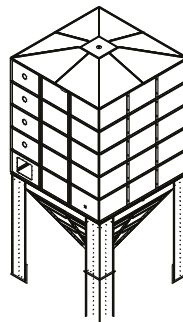
The effective use of spaces in today's businesses is gaining more and more importance day by day. For this purpose, T-MAX modular silos will bring optimum raw material stocking flexibility to your business. The place and areas occupied by the raw materials will help to bring it into production. In this way, it will contribute to the increase of the added value of the occupied areas. With its wide product range, we offer silo options with a suitable capacity for every business.



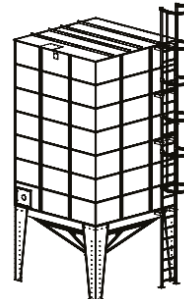
## ITS ADVANTAGES

- » Long life against corrosion
- » Easy and fast installation
- » Static and dynamic calculation report in accordance with earthquake regulations
- » Possibility to increase the volume thanks to the modular structure
- » Low shipping cost with compact package size
- » Less space occupation, more stocking volume thanks to its square structure
- » Raw material, time, and labor savings thanks to direct filling from the bulk trailer or in-line container or tanker.

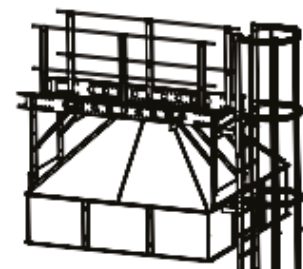
Angled Roof

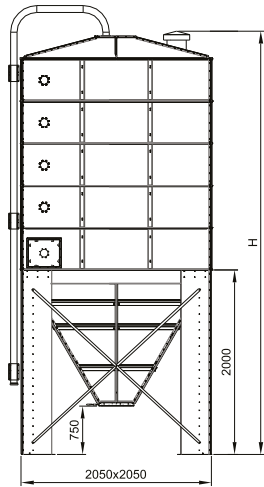


Flat Roof

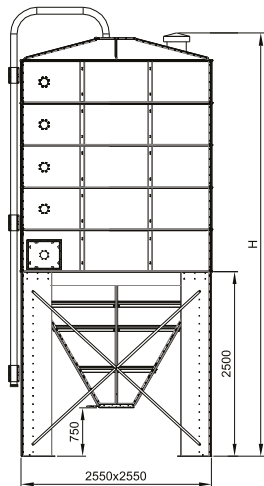


Stairs and Railing

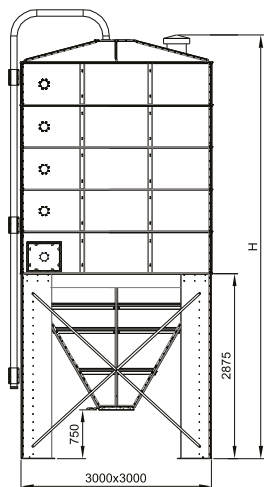




MODULAR SILO 2050x2050			
Measurement (m)	Height - H (m)	Volume (m <sup>3</sup> )	Bulk Density (650 kg/m <sup>3</sup> )
2050	4,44	10,59	6,88
2050	5,07	12,98	8,44
2050	5,7	15,37	9,99
2050	6,33	17,76	11,54
2050	6,96	20,15	13,10
2050	7,59	22,54	14,65
2050	8,22	24,93	16,20
2050	8,85	27,32	17,76
2050	9,48	29,71	19,31
2050	10,11	32,10	20,87
2050	10,74	34,49	22,42
2050	11,37	36,88	23,97

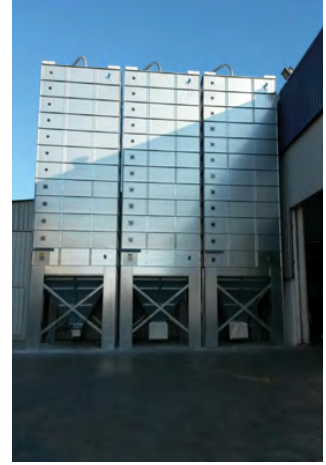


MODULAR SILO 2550x2550			
Measurement (m)	Height - H (m)	Volume (m <sup>3</sup> )	Bulk Density (650 kg/m <sup>3</sup> )
2550	4,94	16,20	10,53
2550	5,57	19,98	12,99
2550	6,2	23,76	15,44
2550	6,83	27,54	17,90
2550	7,46	31,32	20,36
2550	8,09	35,10	22,82
2550	8,72	38,88	25,27
2550	9,35	42,66	27,73
2550	9,98	46,44	30,19
2550	10,61	50,22	32,64
2550	11,61	54,00	35,10



MODULAR SILO 3000x3000			
Measurement (m)	Height - H (m)	Volume (m <sup>3</sup> )	Bulk Density (650 kg/m <sup>3</sup> )
3000	5,32	23,87	15,52
3000	5,95	29,16	18,95
3000	6,58	34,45	22,39
3000	7,21	39,74	25,83
3000	7,84	45,03	29,27
3000	8,47	50,32	32,71
3000	9,1	55,61	36,15
3000	9,73	60,90	39,59
3000	10,36	66,19	43,02
3000	10,99	71,48	46,46





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