

SAFETY GATE TYPE T



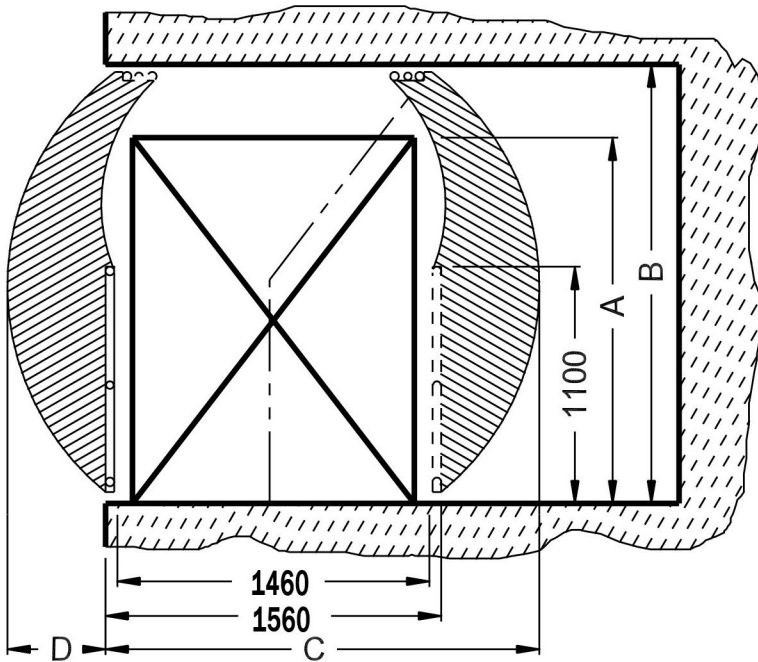
TRIAX develops a large range of safety gates completely conform with safety standards and the ergonomics of different workstations. The objective is to guarantee safeguard and perimeter protection for handling loads on different levels and heights.



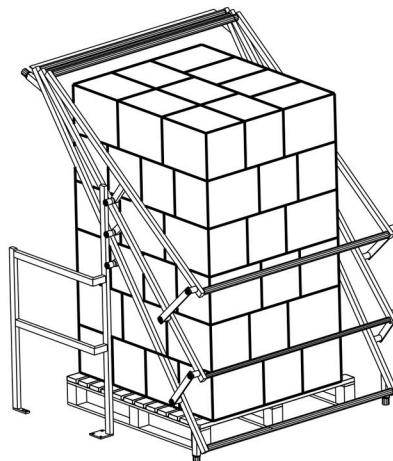
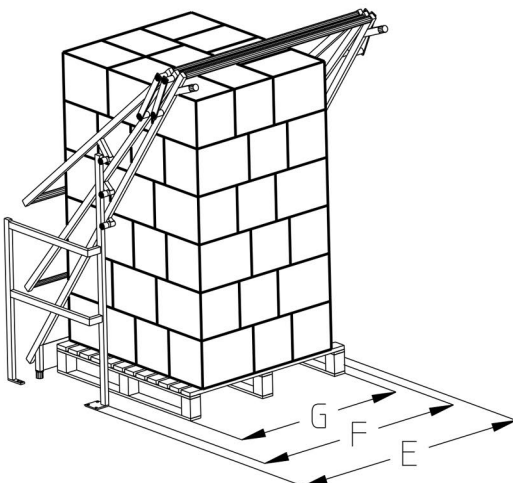
TECHNICAL SPECIFICATION

SAFETY GATE TYPE T

TYPE	SPACE REQUIREMENTS (mm)			
	LOAD HEIGHT A	CLEAR HEIGHT UNDER ROOF B	SAFETY GATE IN MOTION	
			DEPTH C	PROTRUDING PART D
T1	1850	2150	2070	510
T2	2000	2280	2115	550
T3	2200	2450	2200	640



INSIDE WITH E	MAXIMUM USABLE HEIGHT F	RECOMMENDED LOAD WIDTH G
1700	1310	1100
2100	1710	1500
2500	2210	1900
3100	2710	2500



- Useful depth of loads: 1460 mm (others on request).
- Useful height of loads: 1850/2000/2200 mm. (others on request).
- Useful width of loads: as required.
- Finishing RAL 1021 (others on request: RAL, stainless steel, metallization..).
- TÜV-certificated.
- Optional: self-locking.

TRIAX

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