

Series TOP LINE 18 MM – 400N

Double-bitted wall safe Certified



Characteristics

Wall safety cabinet tested according to EN 1143-1

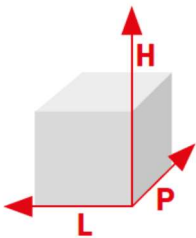
- **Shatter-proof, Drill-proof, Resistant to drilling with a drill and cutting with a blowtorch, made with 3D Laser System technology, whose cut between the door and the frame prevents it from breaking through and is also resistant to break-ins from a cutting disc, drill and Oxyhydrogen flame since the door is made with "Wafer" technology with materials with melting points at different temperatures.**
- "High tech" laser cutting, monobloc front frame with cutting gap between frame and door of only 2/10 mm
- Very thick hinge with self-lubricating bushes, anchored to the front in a secluded position which allows the entire compartment to be opened
- Fully robotized high-resistance welding
- Anthracite finish with baked paint
- Door and frame constructed in a "Wafer" shape with steel/manganese/steel 10+2+6 mm to increase resistance to cutting with an oxyhydrogen flame
- Steel/manganese anti-drill plate 6+2 mm to protect the lock
- Stop between door and step frame for total protection against breaking
- Anchoring fins obtained on the four sides of the bottom with an "anti-tear" function
- Removable shelves

Locking system

Class A High Security Lock Certified according to EN 1300:2018 and ECB.S C10

- Double bit female lock with two throws.
- 7 asymmetric levers, 5 in Carbonitrided Steel + 2 in Harmonic Steel with interdependent springs with direct pulling of the bolts, a configuration that increases resistance to destructive attacks from the bolt.
- Rotating deadbolts in carbonitrided and nickel-plated steel.
- Extraction of the inhibited key with the lock open.
- Increased chin guard in hardened steel.
- 2 keys supplied.

Products code and information



Code	Measures mm		Bolts	Shelves	Sales Unit	Weight Kg	Volume Lt
	External	Internal					
	LPH	LPH					
405N	502*195*332	482*140*312	3 + 2	1	1	37,0	21,70
406N	502*220*432	482*160*412	3 + 4	1	1	44,5	31,80
406NP	502*280*432	482*220*412	3 + 4	1	1	46,5	43,70
406NPP	502*380*432	482*320*412	3 + 4	1	1	49,0	63,60
407N	454*220*629	434*160*609	4 + 4	2	1	63,0	42,30
407NP	454*280*629	434*220*609	4 + 4	2	1	65,0	58,20
407NPP	454*380*629	434*320*609	4 + 4	2	1	68,0	84,60