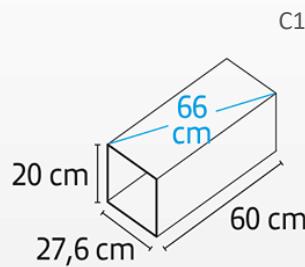
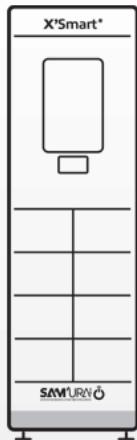


## ETT X'Smart

Technical Data:	
Depth	742 mm
Width	765 mm
Height	2.000 mm
Number of compartments	8
Own weight/load	195 kg / 25 kg per compartment (with even load)



# ETT SaveBox

## Boxes & flaps cells-Automat



The ETT SaveBox locker system is perfect for issuing bulky or large-volume items. The ETT SaveBox is also ideal for power tools or office (IT) requirements.

The ETT SaveBox is ideal for storing hard hats, work clothing, large tools or other bulky items. Power tool batteries can be charged during storage so that the user can work directly with a fully charged battery. Weighing cells can be installed in the boxes for the most accurate inventory security.

The ETT SaveBox is available in twelve different configurations, with a choice of five compartment heights and four cabinet widths. Transparent/perforated flaps with illuminated compartments and/or compartments equipped with sockets are available as an option.

Available as a control unit and extension unit

Standard colour: RAL7012 basalt grey

### The ETT SaveBox is made for:



Electric tools



Helmets



Abrasive material



Protective gear



Screw

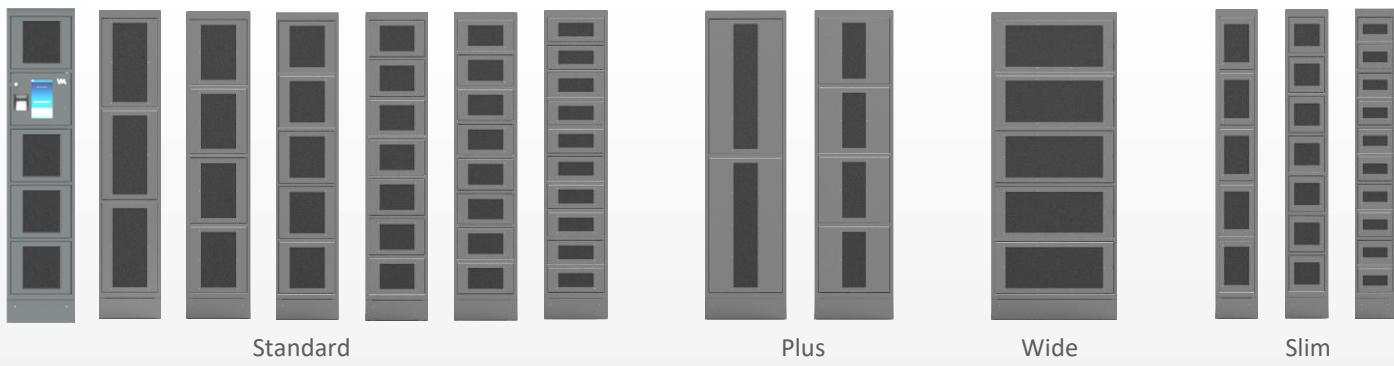


Tools



## ETT SaveBox

Technical Data:	
Depth	400/500 mm
Width	300/400/500/800 mm
Height	1.830 mm
Number of compartments	2 / 4 / 5 / 7 / 10
Own weight/load	54-123 kg (depending on variant) / 30 kg per compartment (with even load)



Variante	Total number of compartments	Compartment depth (mm)	Compartment width (mm)	Compartment height (mm)
SaveBox 3	3	476	324	526
SaveBox 4	4	476	324	390
SaveBox 5*	5	476	324	308
SaveBox 7	7	476	324	214
SaveBox 8	8	476	324	185
SaveBox 10*	10	476	324	144
SaveBox Plus 2	2	372	405	799
SaveBox Plus 4	4	372	405	390
SaveBox Wide 5	5	476	757	308
SaveBox Slim 5	5	476	217	308
SaveBox Slim 7	7	476	217	214
SaveBox Slim 10	10	476	217	144

\*Available as 'SaveBox Hybrid' control unit

