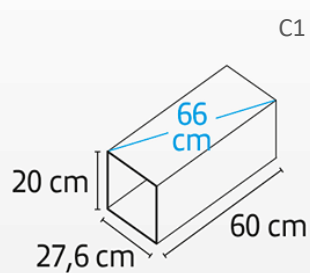
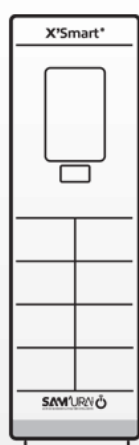


## ETT X'Smart

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 SaveSpring

## Roundel-Automat



With its compact dimensions, the ETT SaveSpring is particularly recommended for the provision of occupational safety articles such as gloves, skin protection articles or hearing protection.

The customisable partition walls are adapted precisely to the products to be stored and allow a high degree of storage flexibility. The ETT SaveSpring is therefore tailored precisely to your needs.

Supported by the cloud-based SaveLog Smart software and individually opening sliding doors, only the previously selected item is made available to the user. This means that health and safety items are always available close to where they are needed. The ETT SaveSpring is also ideal for the individual dispensing of C-articles.

Only available as a control unit

Standard colour: RAL7012 basalt grey

### The ETT SaveSpring is made for:



Protective gear



Gloves



Safety glasses



Masks

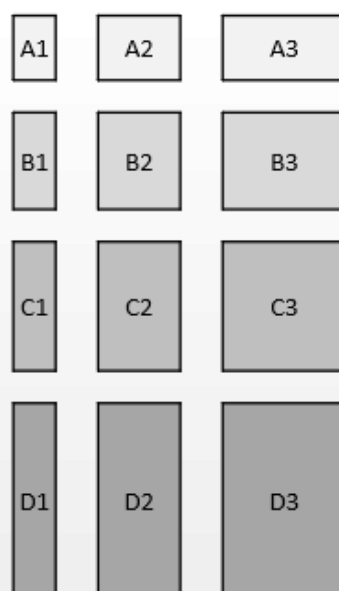
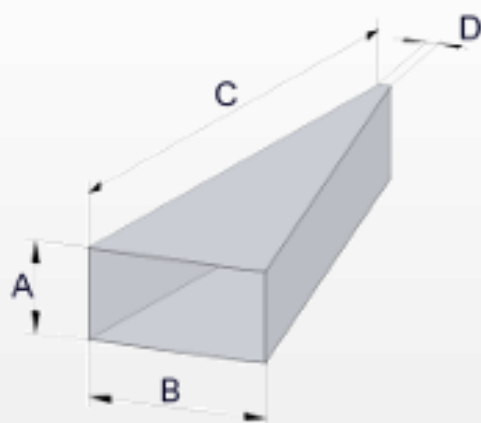


Measuring device



## ETT SaveSpring

Technical Data:	
Depth	970 mm
Width	944 mm
Height	1.830 mm
Number of compartments	60 – 540
Own weight/load	350 kg / 270 kg



Compartment type	Total number of compartments	Number of compartments /level	A (mm)	B (mm)	C (mm)	D (mm)	Max. Load/compart ment (kg)
A1	540	36	100	80	140	30	0,5
A2	270	24	100	160	140	60	0,5
A3	180	12	100	240	140	90	0,5
B1	360	36	150	80	140	30	0,75
B2	180	24	150	160	140	60	1
B3	120	12	150	240	140	90	1
C1	270	36	200	80	140	30	1
C2	135	24	200	160	140	60	2
C3	96	12	200	240	140	90	2
D1	180	36	300	80	140	30	1,5
D2	90	24	300	160	140	60	2
D3	60	12	300	240	140	90	2