SENSTOR

Storage Solution

Our Senstor range offers the scope to create and specify an efficient storage solution within any commercial environment.

Functional, efficient and adaptable, it grows with your business.
Specified at the start of a new build or during an office refurbishment, by the very nature of the design it can be reused or reconfigured over and over again.
Additional modules can be bolted on to the system, creating organic growth and adaptation for your office environment as you need it.

Design options range from floor to ceiling and from wall to wall, or built freestanding in an open area. This maximises the space in any given room.

The simple yet robust construction offers strength, stability and durability.
And because all Senstor units are made to your specifications in our factory, you'll enjoy the minimum of disruption.

With a range of different unit styles, our storage wall integrates seamlessly with the space around it.
Allowing flexible configurations, it can also grow, adapt or even relocate as your requirements change. As well as offering efficient storage, units can also be designed to accommodate multimedia presentation facilities for a truly clutter-free working environment.

Construction of Senstor include 18mm thick Graphite MFC internal carcass.
External panels are also 18mm thick MFC with a wide range of finish options.
Exposed panels are complete with 2mm impact resistant edging in matching finish.

Individual modules are complete with four heavy-duty levelling load bearers to compensate for almost all uneven flooring.

The base structural shelves have an additional load bearing support foot too if necessary.
Soft hermetic seal joint between doors and carcass means for a softer, quieter close.
All cabinet fittings are heavy duty, high performance and corrosion protected.
The locks have removable barrels to make office moves simpler, but also have an option for just a key locking system or a handle as a preference. Locks can also be suited and master keyed.
Hinges are either 180° single or double pivot, high performance fittings with an exposed knuckle.

Units come as standard with full height locking doors, however split doors, top box storage, drawers and fronts (to waist height), locker doors and open fronted units are also widely available.

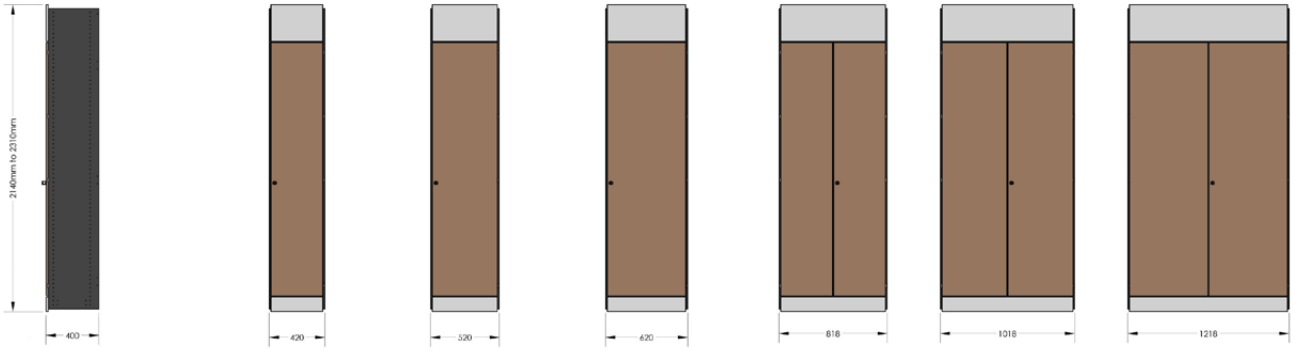
Standard dimensions of Senstor include widths of 400, 500, 600, 800, 1000 to 1200mm wide. 500mm Deep come as standard however 400 and 600mm deep are options.
Floor to ceiling height up to 3150mm can be accommodated comfortably.

Décor cloaking panels are used for exposed ends, abutment panels are used to scribe up to the walls, and column and pillar cladding panels can be added to complete the look.
The whole project will be finished to the highest of standards.

SENSTOR TYPE 1 - FULL HEIGHT DOORS

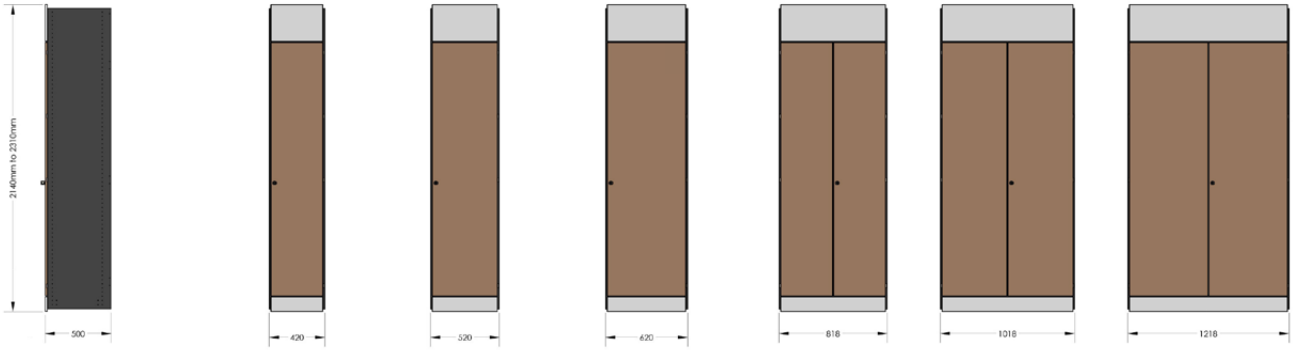
H1 - BETWEEN 2140MM TO 2310MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T1SH1	SW0504T1SH1	SW0604T1SH1	SW0804T1SH1	SW1004T1SH1	SW1204T1SH1



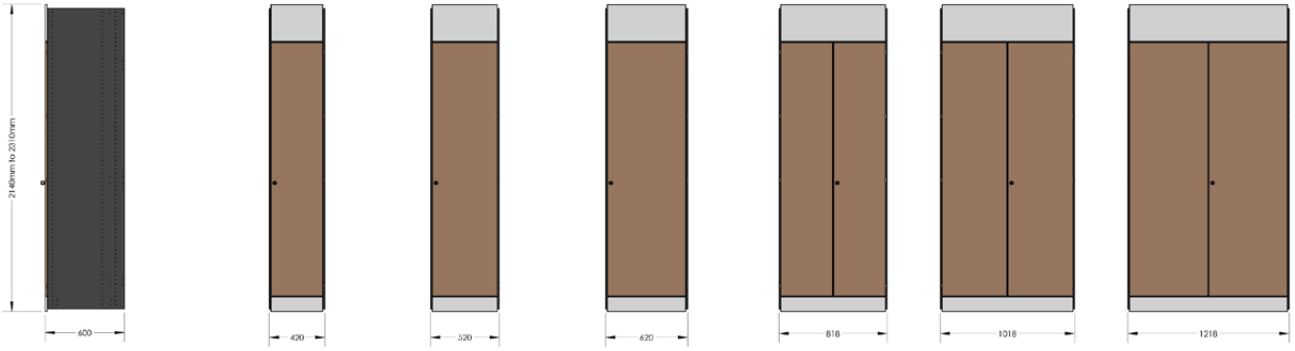
H1 - BETWEEN 2140MM TO 2310MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T1SH1	SW0505T1SH1	SW0605T1SH1	SW0805T1SH1	SW1005T1SH1	SW1205T1SH1



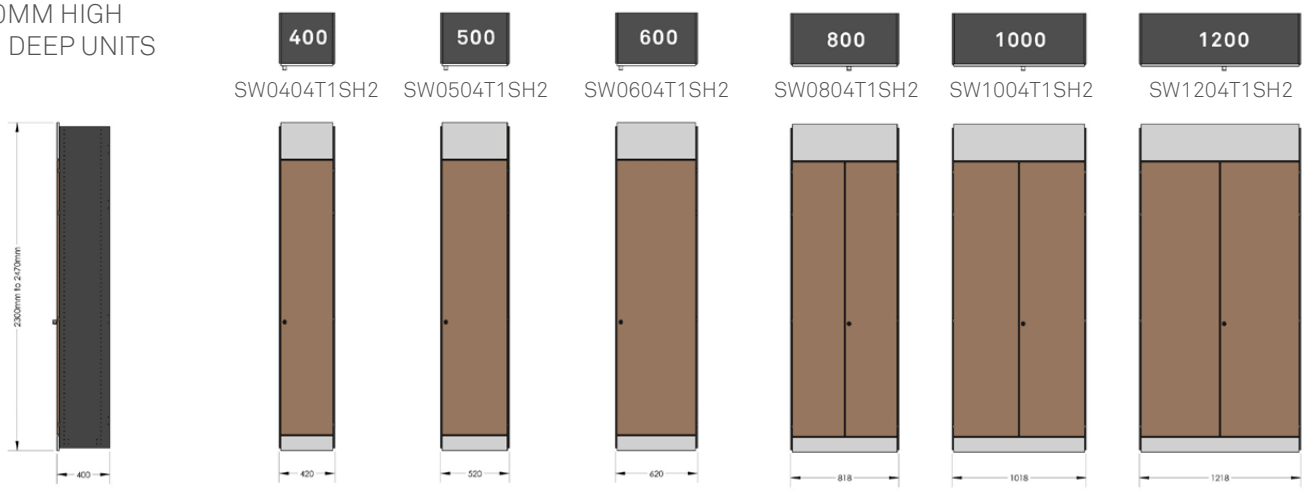
H1 - BETWEEN 2140MM TO 2310MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T1SH1	SW0506T1SH1	SW0606T1SH1	SW0806T1SH1	SW1006T1SH1	SW1206T1SH1

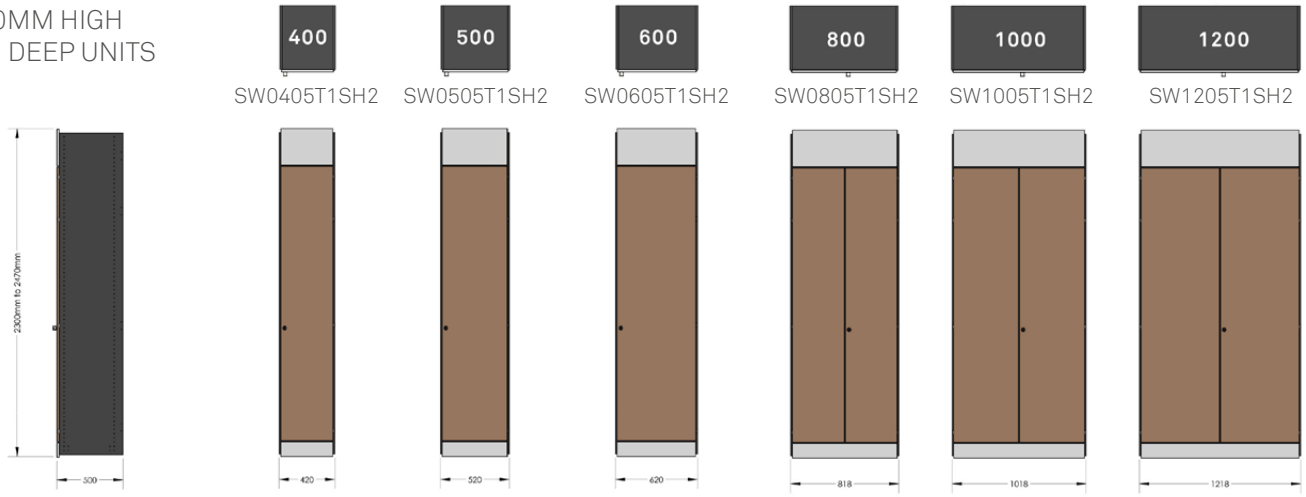


SENSTOR TYPE 1 - FULL HEIGHT DOORS

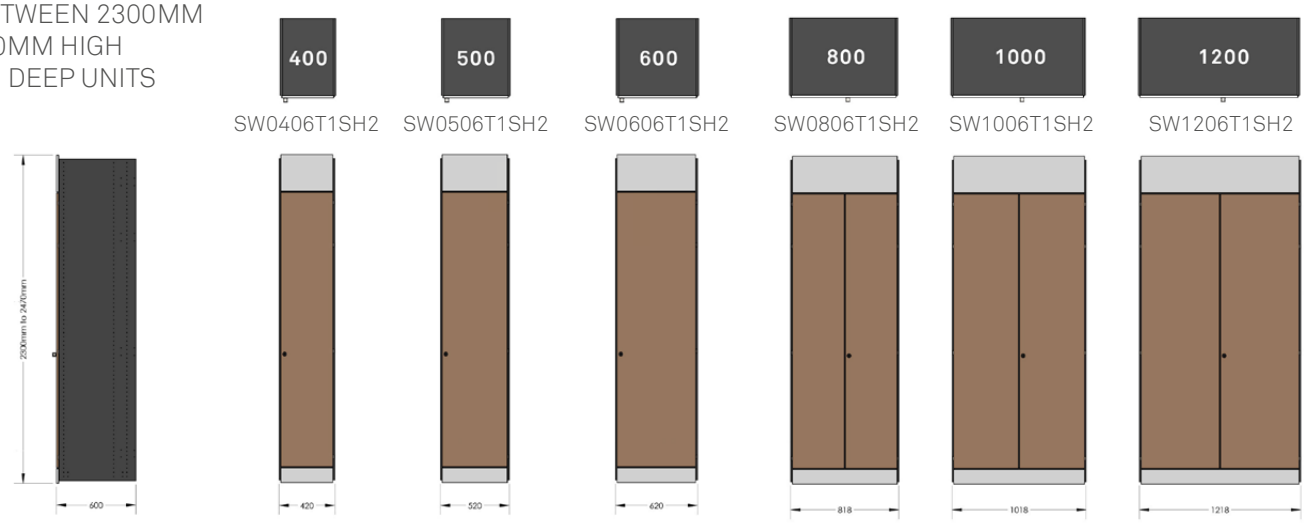
H2 - BETWEEN 2300MM TO 2470MM HIGH 400MM DEEP UNITS



H2 - BETWEEN 2300MM TO 2470MM HIGH 500MM DEEP UNITS



H2 - BETWEEN 2300MM TO 2470MM HIGH 600MM DEEP UNITS



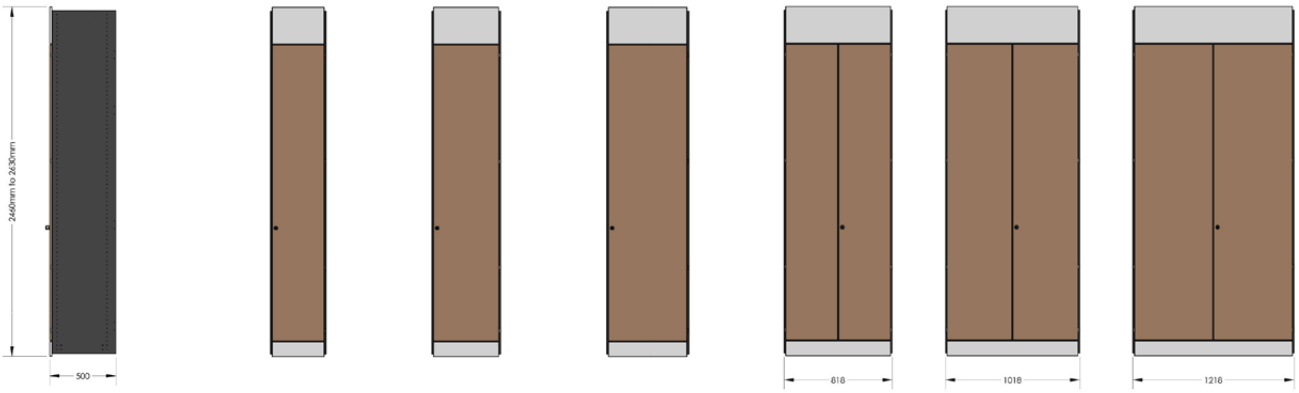
SENSTOR TYPE 1 - FULL HEIGHT DOORS

H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T1SH3	SW0504T1SH3	SW0604T1SH3	SW0804T1SH3	SW1004T1SH3	SW1204T1SH3

H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T1SH3	SW0505T1SH3	SW0605T1SH3	SW0805T1SH3	SW1005T1SH3	SW1205T1SH3



H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T1SH3	SW0506T1SH3	SW0606T1SH3	SW0806T1SH3	SW1006T1SH3	SW1206T1SH3

SENSTOR TYPE 1 - FULL HEIGHT DOORS

H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
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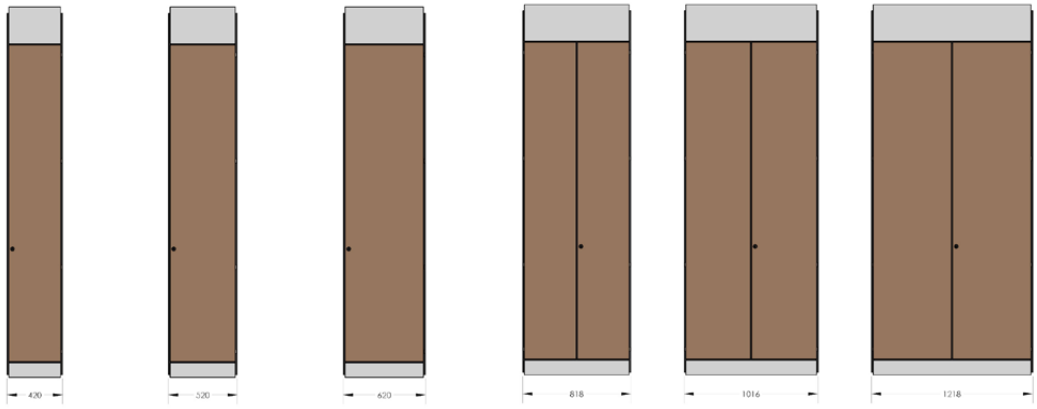
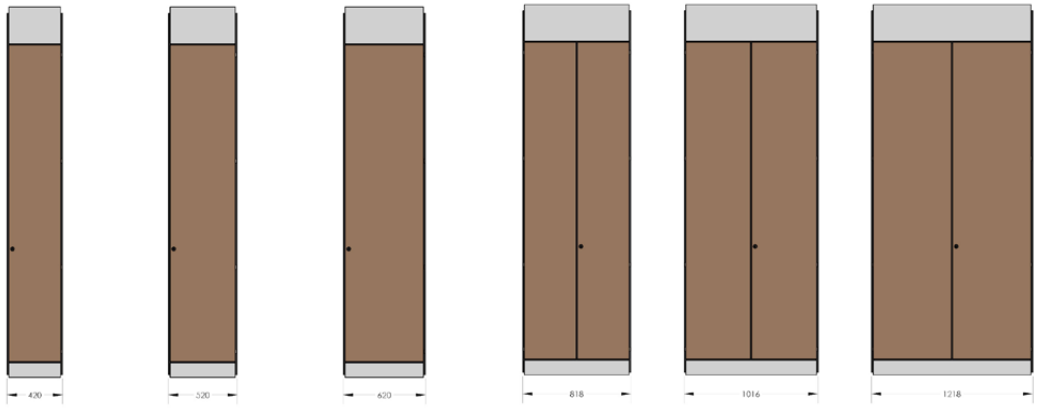
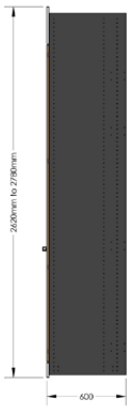


H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

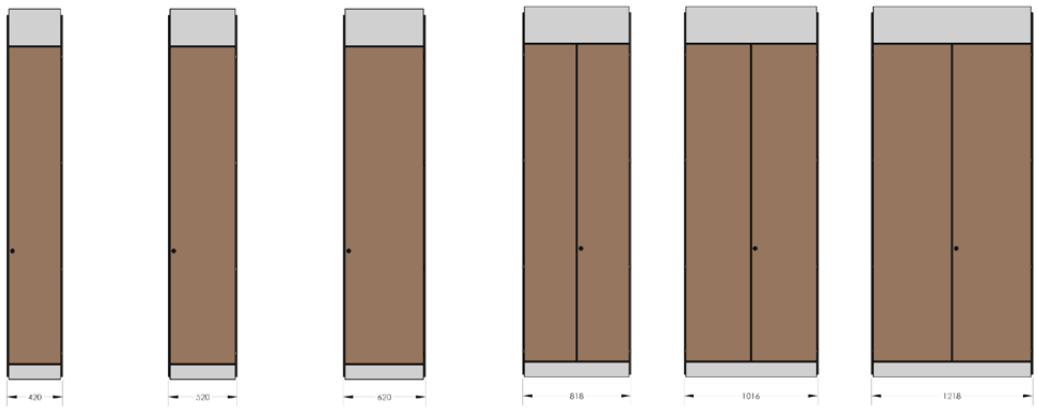
400	500	600	800	1000	1200
SW0405T1SH4	SW0505T1SH4	SW0605T1SH4	SW0805T1SH4	SW1005T1SH4	SW1205T1SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS



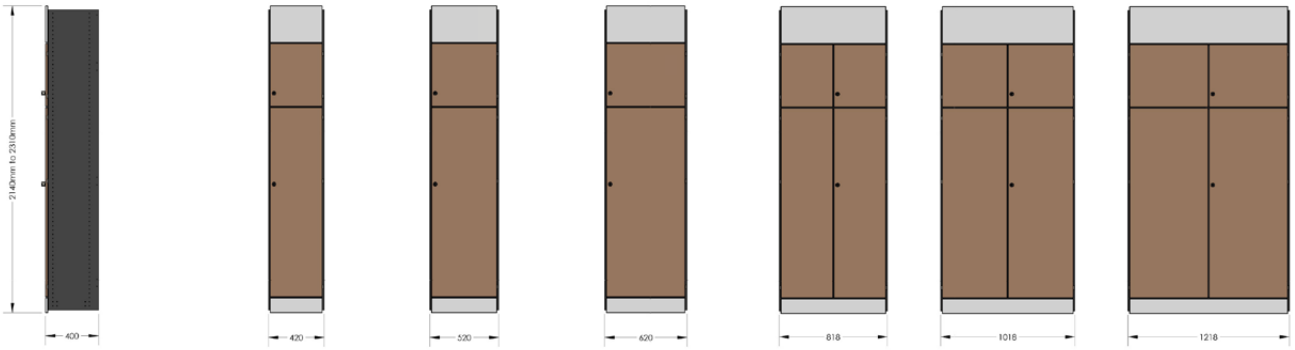
400	500	600	800	1000	1200
SW0406T1SH4	SW0506T1SH4	SW0606T1SH4	SW0806T1SH4	SW1006T1SH4	SW1206T1SH4



SENSTOR TYPE 2 - TOP BOX UNIT

H1 - BETWEEN 2140MM
TO 2310MM HIGH
400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T2SH1	SW0504T2SH1	SW0604T2SH1	SW0804T2SH1	SW1004T2SH1	SW1204T2SH1



H1 - BETWEEN 2140MM
TO 2310MM HIGH
500MM DEEP UNITS

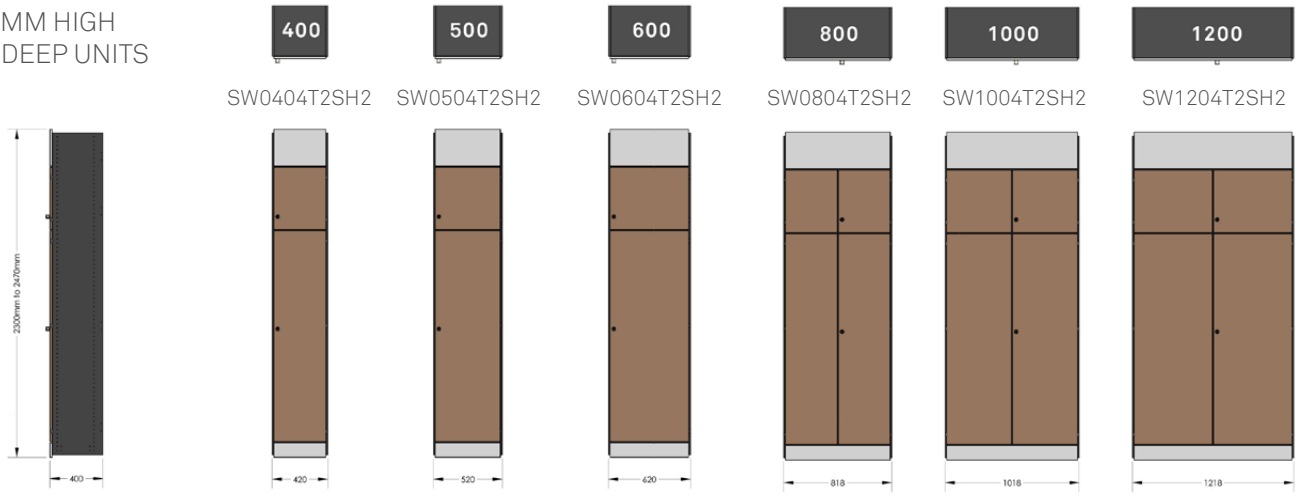
400	500	600	800	1000	1200
SW0405T2SH1	SW0505T2SH1	SW0605T2SH1	SW0805T2SH1	SW1005T2SH1	SW1205T2SH1

H1 - BETWEEN 2140MM
TO 2310MM HIGH
600MM DEEP UNITS

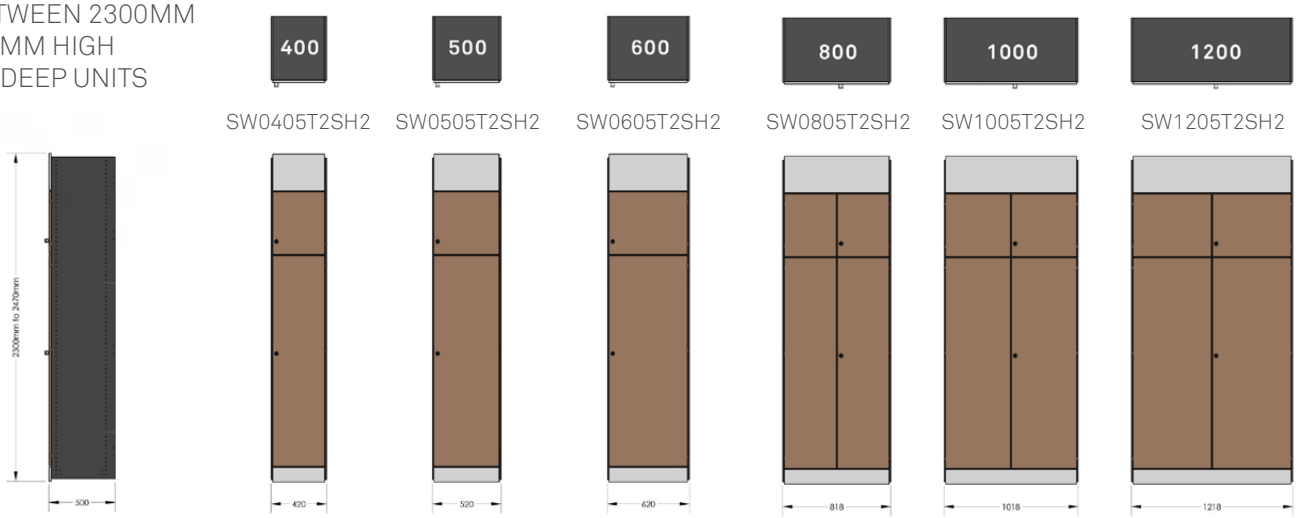
400	500	600	800	1000	1200
SW0406T2SH1	SW0506T2SH1	SW0606T2SH1	SW0806T2SH1	SW1006T2SH1	SW1206T2SH1

SENSTOR TYPE 2 - TOP BOX UNIT

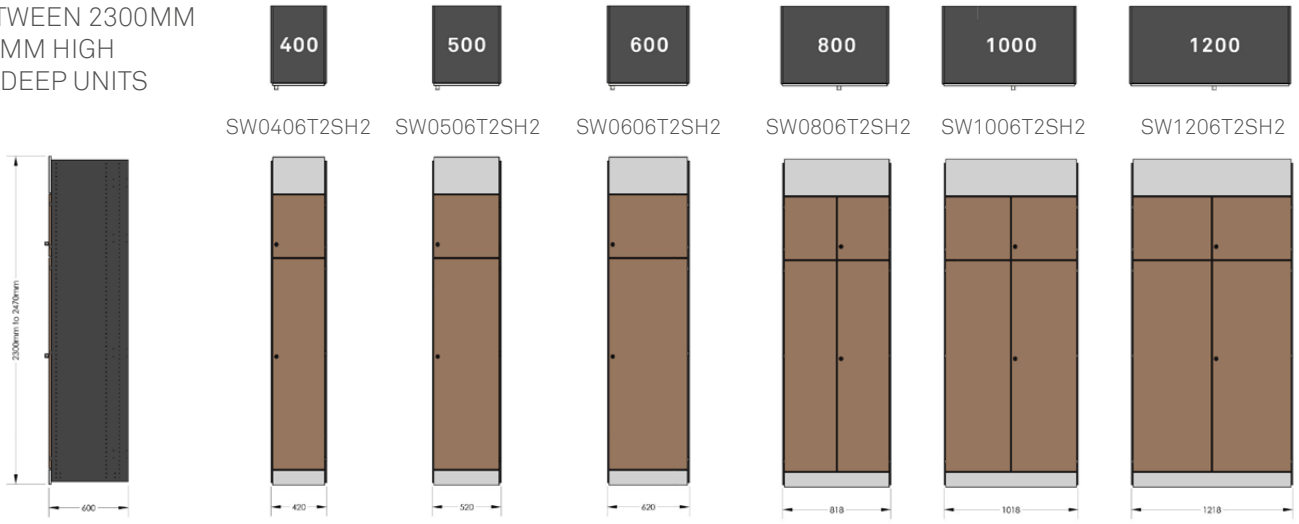
H2 - BETWEEN 2300MM TO 2470MM HIGH 400MM DEEP UNITS



H2 - BETWEEN 2300MM TO 2470MM HIGH 500MM DEEP UNITS



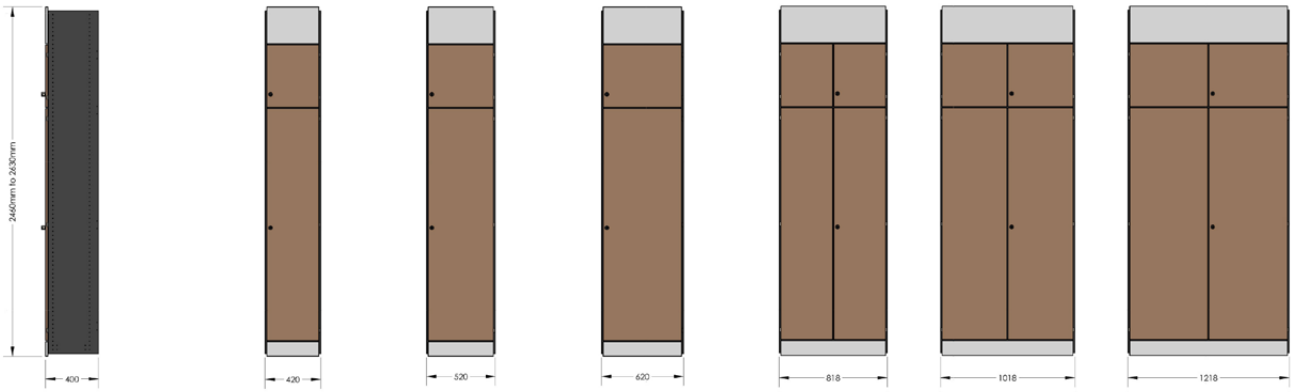
H2 - BETWEEN 2300MM TO 2470MM HIGH 600MM DEEP UNITS



SENSTOR TYPE 2 - TOP BOX UNIT

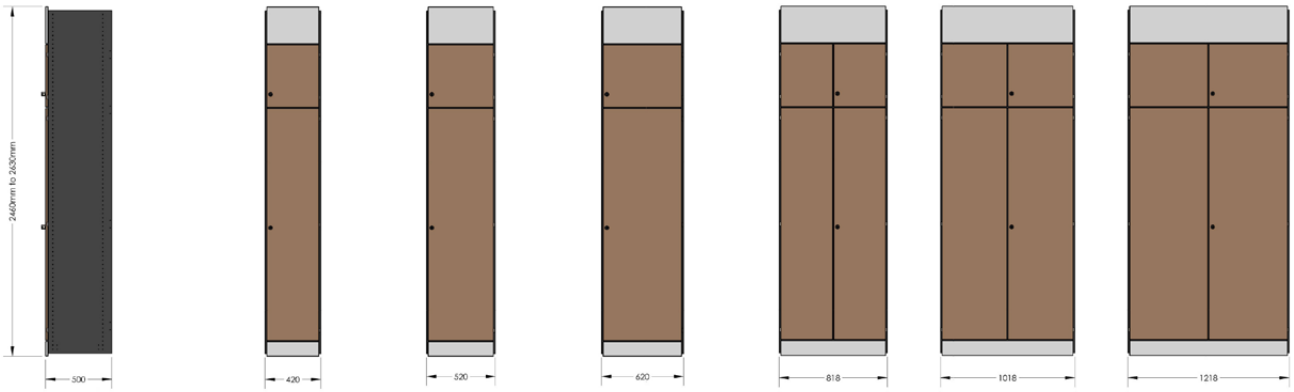
H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T2SH3	SW0504T2SH3	SW0604T2SH3	SW0804T2SH3	SW1004T2SH3	SW1204T2SH3



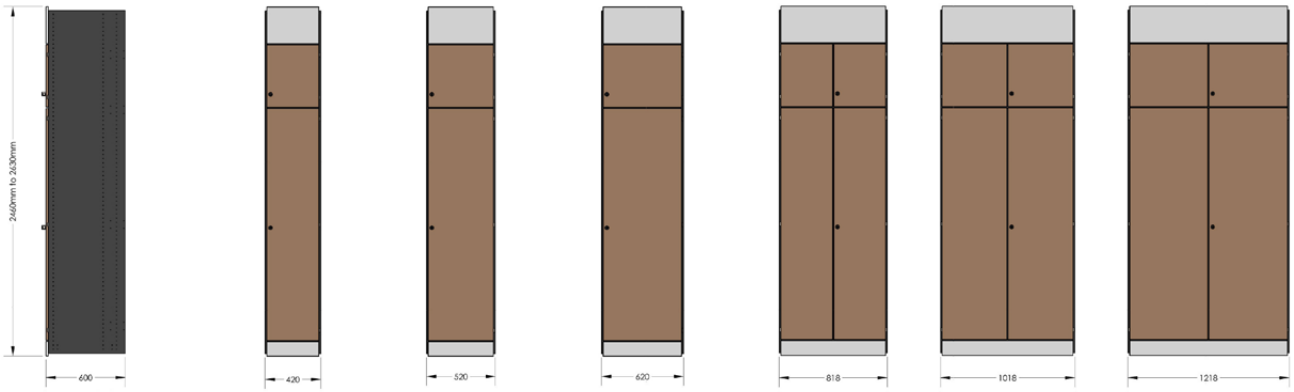
H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T2SH3	SW0505T2SH3	SW0605T2SH3	SW0805T2SH3	SW1005T2SH3	SW1205T2SH3



H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

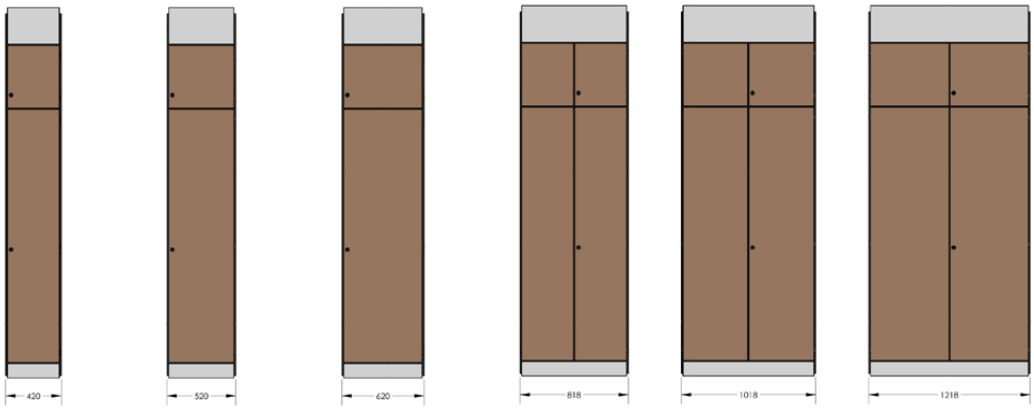
400	500	600	800	1000	1200
SW0406T2SH3	SW0506T2SH3	SW0606T2SH3	SW0806T2SH3	SW1006T2SH3	SW1206T2SH3



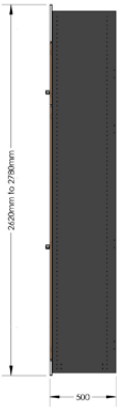
SENSTOR TYPE 2 - TOP BOX UNIT

H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS

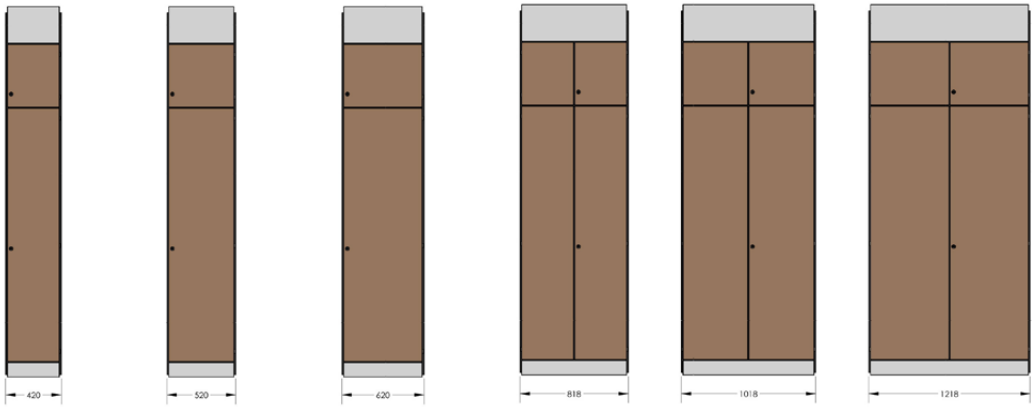
400	500	600	800	1000	1200
SW0404T2SH4	SW0504T2SH4	SW0604T2SH4	SW0804T2SH4	SW1004T2SH4	SW1204T2SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

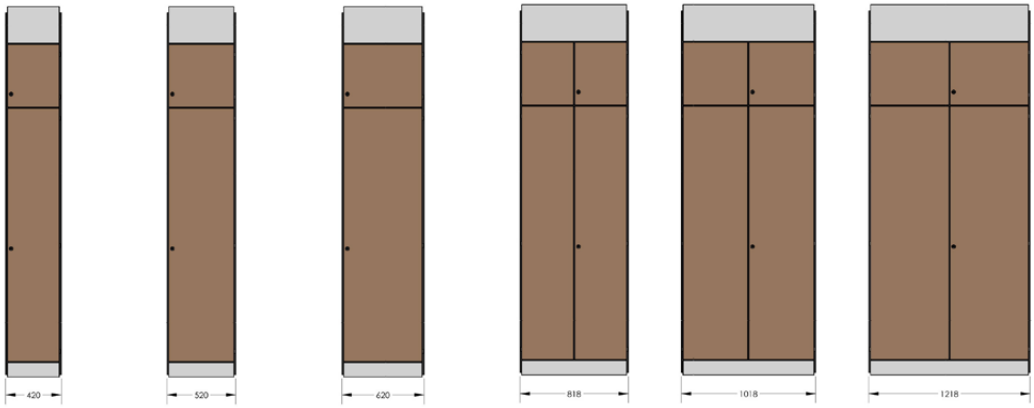


400	500	600	800	1000	1200
SW0405T2SH4	SW0505T2SH4	SW0605T2SH4	SW0805T2SH4	SW1005T2SH4	SW1205T2SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS

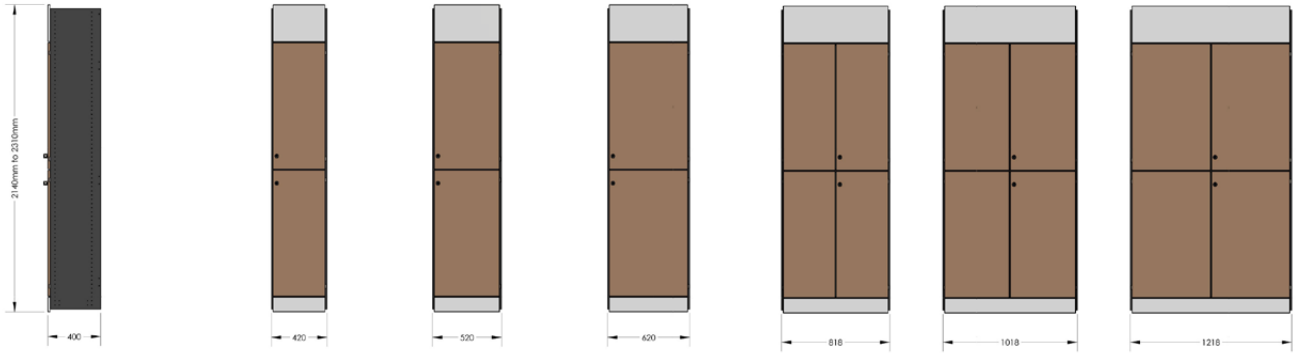
400	500	600	800	1000	1200
SW0406T2SH4	SW0506T2SH4	SW0606T2SH4	SW0806T2SH4	SW1006T2SH4	SW1206T2SH4



SENSTOR TYPE 3 - SPLIT DOOR UNIT

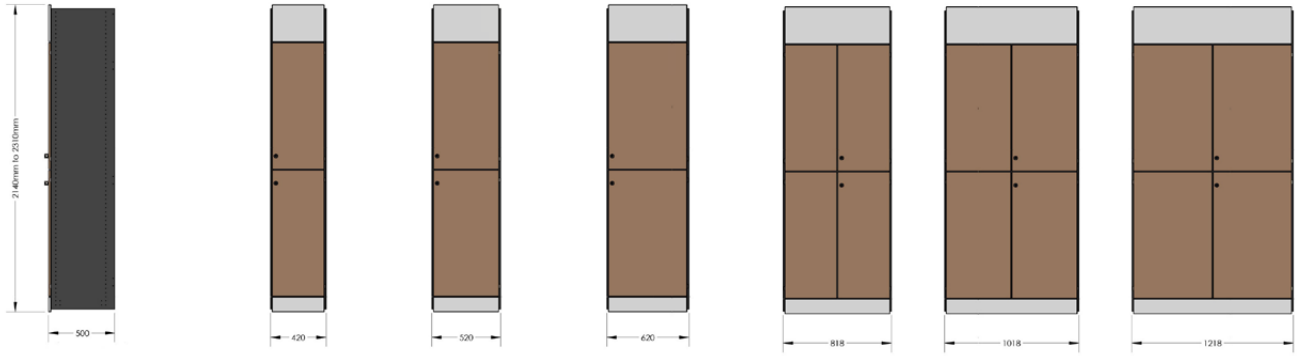
H1 - BETWEEN 2140MM TO 2310MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T3SH1	SW0504T3SH1	SW0604T3SH1	SW0804T3SH1	SW1004T3SH1	SW1204T3SH1



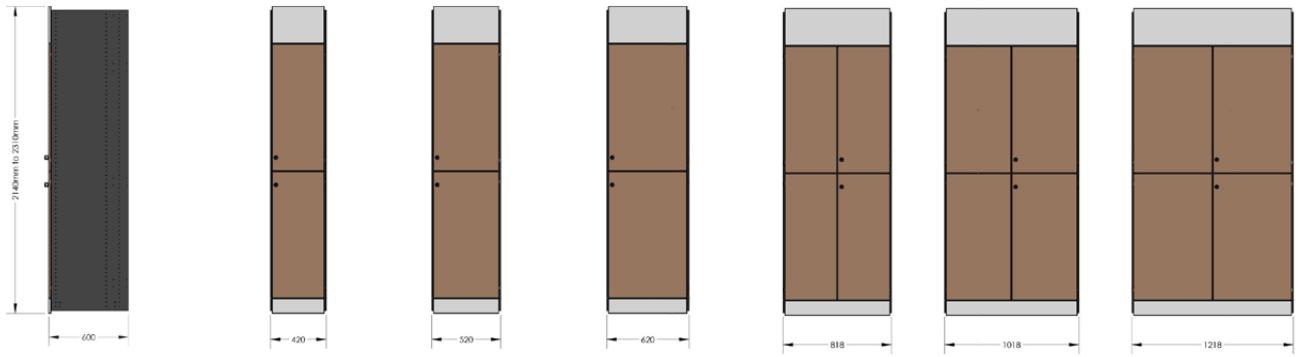
H1 - BETWEEN 2140MM TO 2310MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T3SH1	SW0505T3SH1	SW0605T3SH1	SW0805T3SH1	SW1005T3SH1	SW1205T3SH1



H1 - BETWEEN 2140MM TO 2310MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T3SH1	SW0506T3SH1	SW0606T3SH1	SW0806T3SH1	SW1006T3SH1	SW1206T3SH1



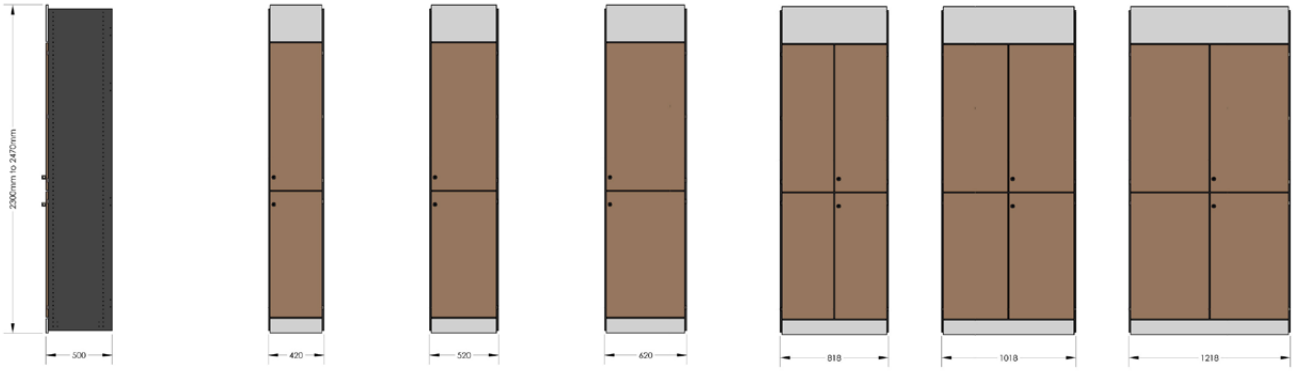
SENSTOR TYPE 3 - SPLIT DOOR UNIT

H2 - BETWEEN 2300MM
TO 2470MM HIGH
400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T3SH2	SW0504T3SH2	SW0604T3SH2	SW0804T3SH2	SW1004T3SH2	SW1204T3SH2

H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T3SH2	SW0505T3SH2	SW0605T3SH2	SW0805T3SH2	SW1005T3SH2	SW1205T3SH2



H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T3SH2	SW0506T3SH2	SW0606T3SH2	SW0806T3SH2	SW1006T3SH2	SW1206T3SH2

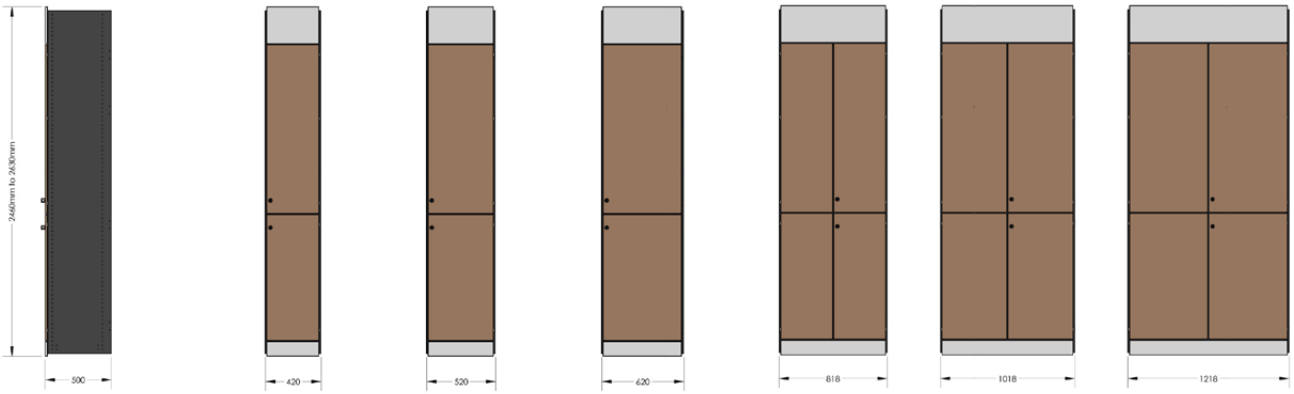
SENSTOR TYPE 3 - SPLIT DOOR UNIT

H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T3SH3	SW0504T3SH3	SW0604T3SH3	SW0804T3SH3	SW1004T3SH3	SW1204T3SH3

H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T3SH3	SW0505T3SH3	SW0605T3SH3	SW0805T3SH3	SW1005T3SH3	SW1205T3SH3

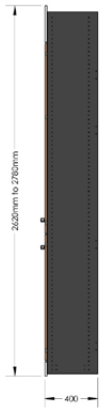


H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

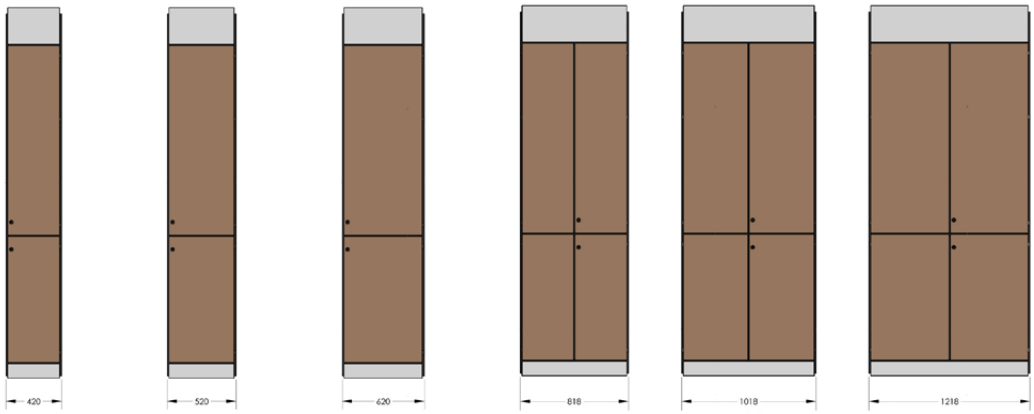
400	500	600	800	1000	1200
SW0406T3SH3	SW0506T3SH3	SW0606T3SH3	SW0806T3SH3	SW1006T3SH3	SW1206T3SH3

SENSTOR TYPE 3 - SPLIT DOOR UNIT

H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS

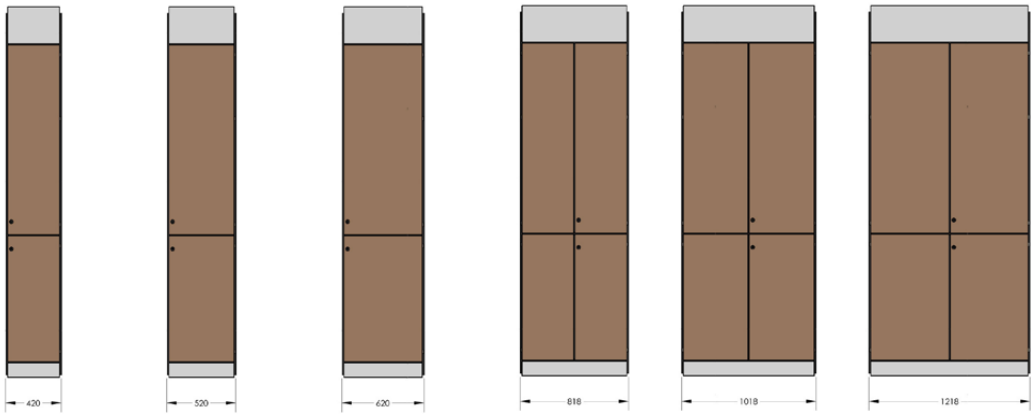


400	500	600	800	1000	1200
SW0404T3SH4	SW0504T3SH4	SW0604T3SH4	SW0804T3SH4	SW1004T3SH4	SW1204T3SH4



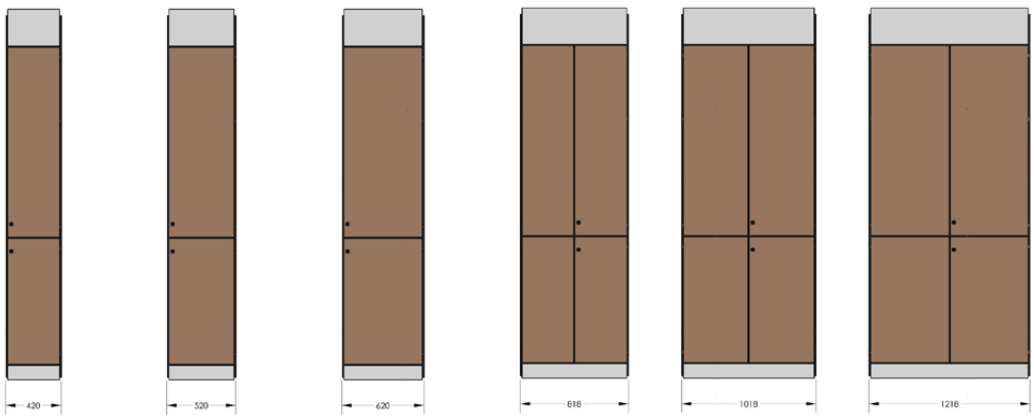
H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T3SH4	SW0505T3SH4	SW0605T3SH4	SW0805T3SH4	SW1005T3SH4	SW1205T3SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T3SH4	SW0506T3SH4	SW0606T3SH4	SW0806T3SH4	SW1006T3SH4	SW1206T3SH4



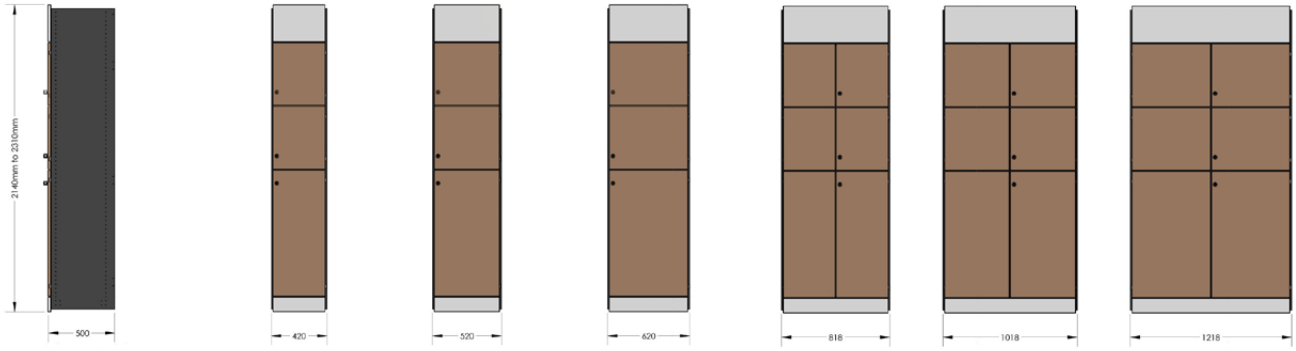
SENSTOR TYPE 4 - TOP BOX, MIDDLE & BASE DOOR

H1 - BETWEEN 2140MM TO 2310MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T4SH1	SW0504T4SH1	SW0604T4SH1	SW0804T4SH1	SW1004T4SH1	SW1204T4SH1

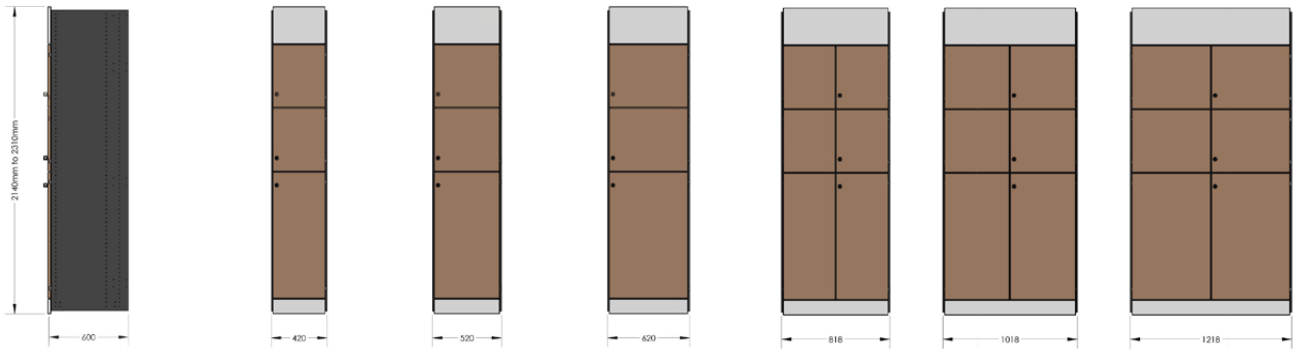
H1 - BETWEEN 2140MM TO 2310MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T4SH1	SW0505T4SH1	SW0605T4SH1	SW0805T4SH1	SW1005T4SH1	SW1205T4SH1



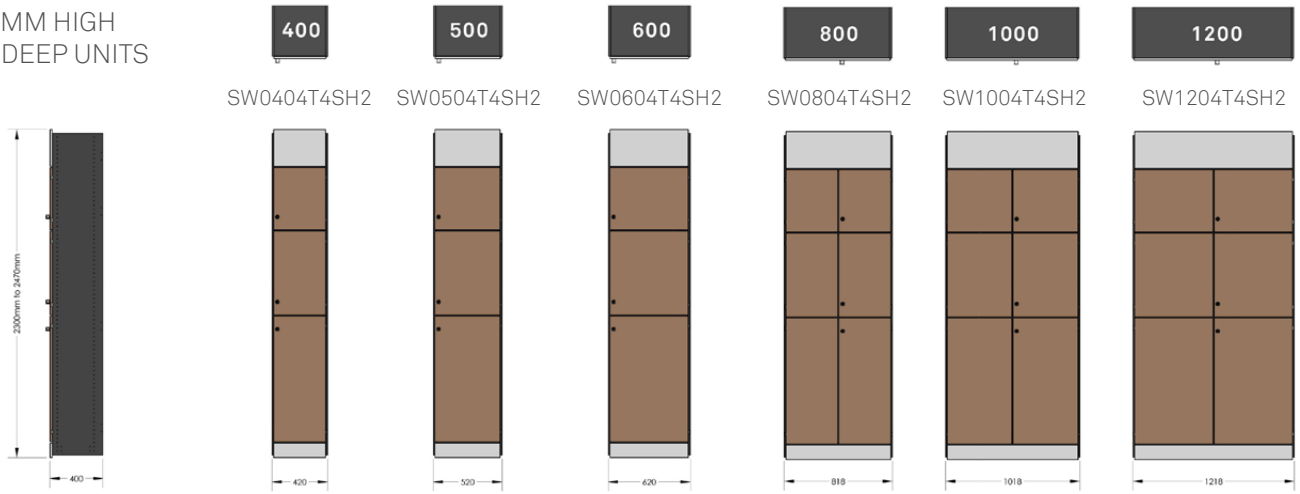
H1 - BETWEEN 2140MM TO 2310MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T4SH1	SW0506T4SH1	SW0606T4SH1	SW0806T4SH1	SW1006T4SH1	SW1206T4SH1

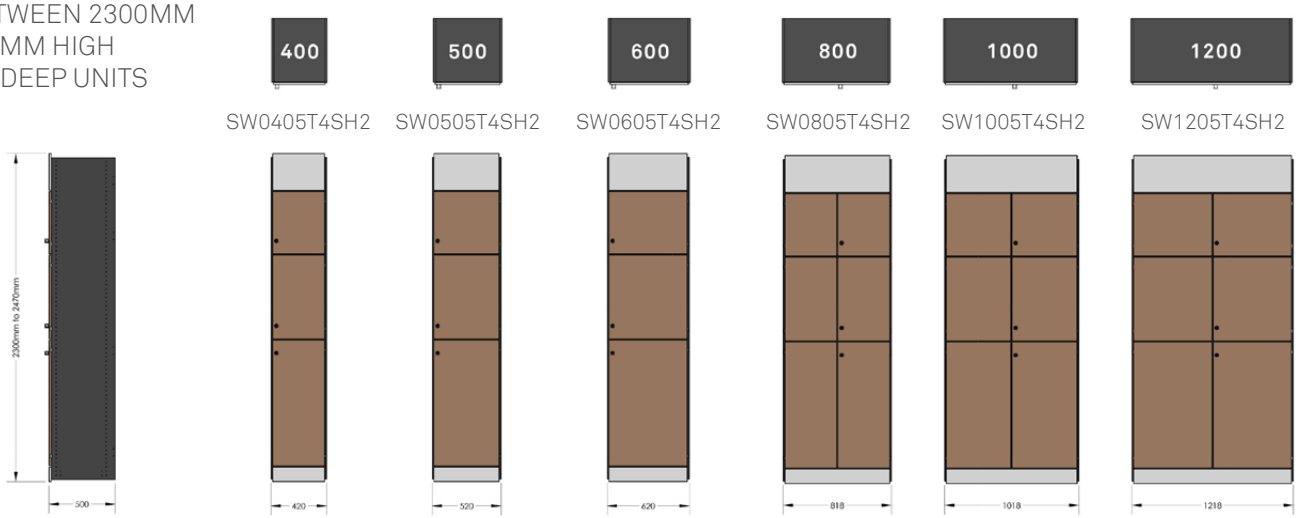


SENSTOR TYPE 4 - TOP BOX, MIDDLE & BASE DOOR

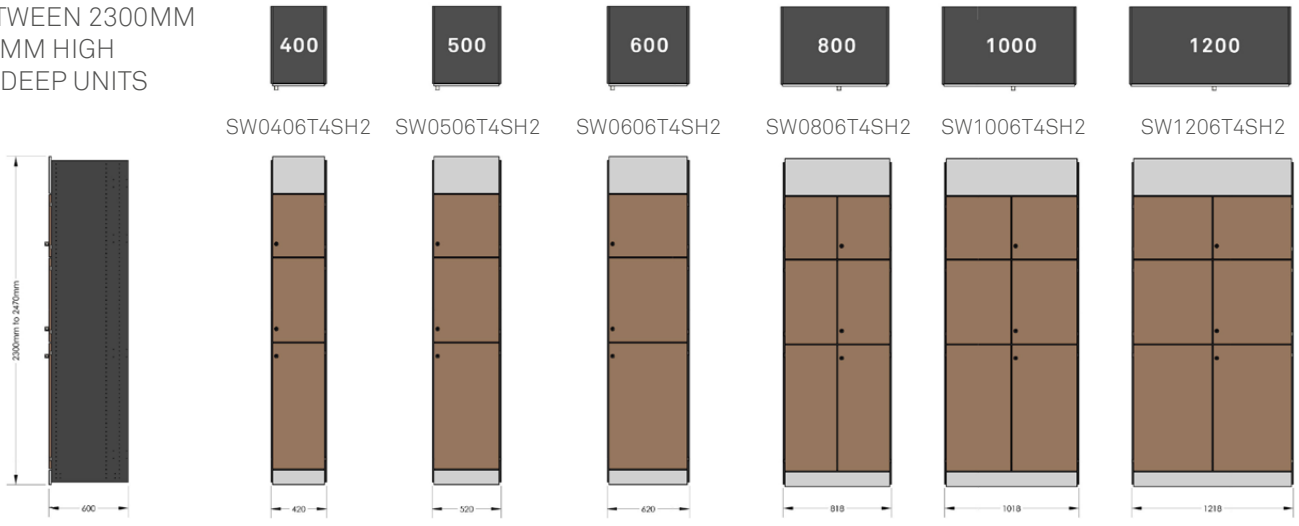
H2 - BETWEEN 2300MM TO 2470MM HIGH
400MM DEEP UNITS



H2 - BETWEEN 2300MM TO 2470MM HIGH
500MM DEEP UNITS



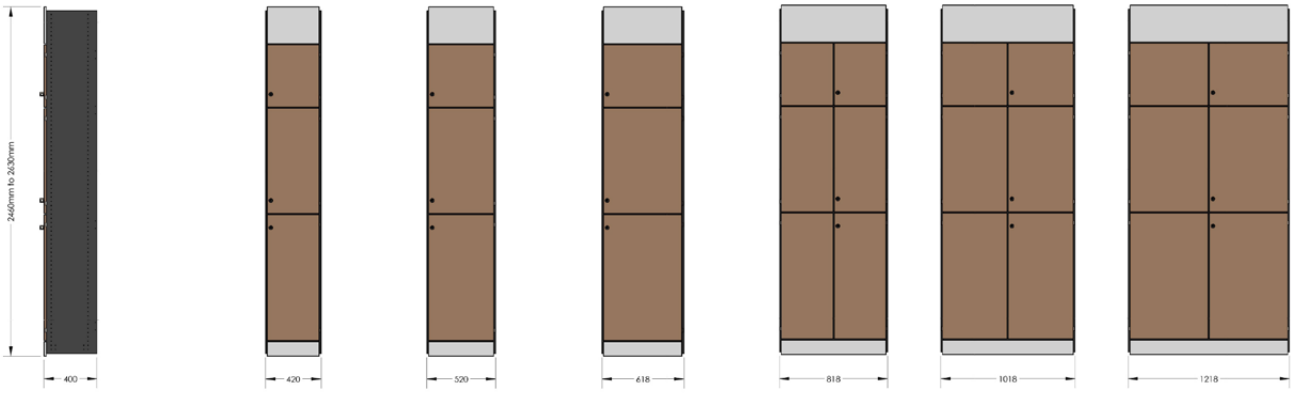
H2 - BETWEEN 2300MM TO 2470MM HIGH
600MM DEEP UNITS



SENSTOR TYPE 4 - TOP BOX, MIDDLE & BASE DOOR

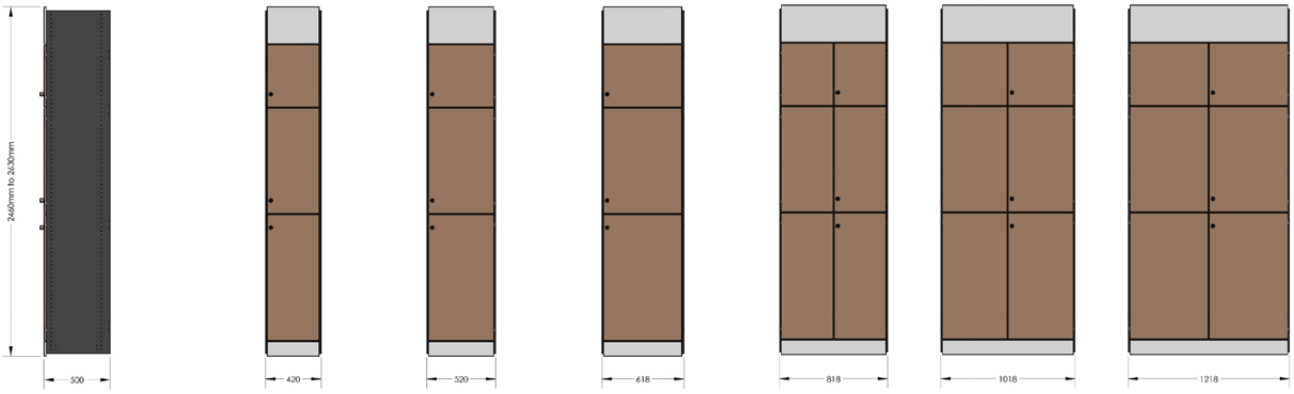
H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T4SH3	SW0504T4SH3	SW0604T4SH3	SW0804T4SH3	SW1004T4SH3	SW1204T4SH3



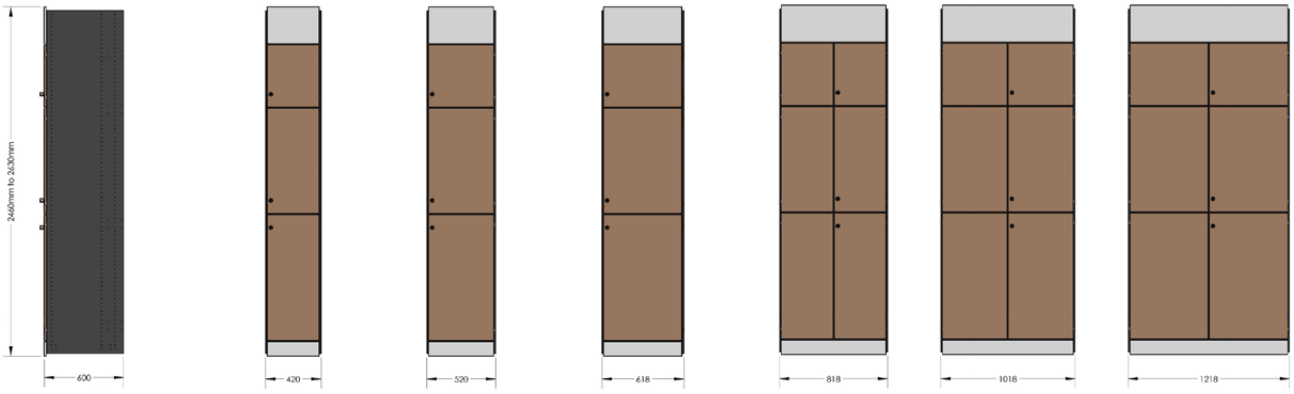
H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T4SH3	SW0505T4SH3	SW0605T4SH3	SW0805T4SH3	SW1005T4SH3	SW1205T4SH3



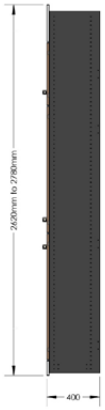
H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T4SH3	SW0506T4SH3	SW0606T4SH3	SW0806T4SH3	SW1006T4SH3	SW1206T4SH3

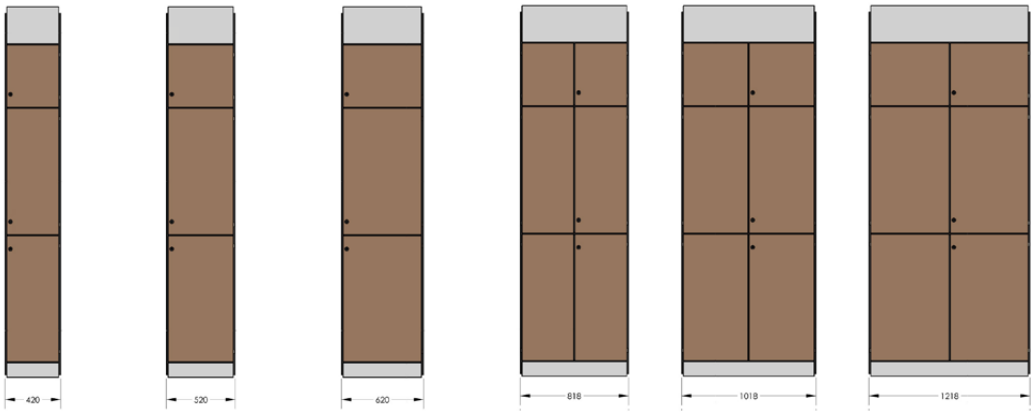


SENSTOR TYPE 4 - TOP BOX, MIDDLE & BASE DOOR

H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS

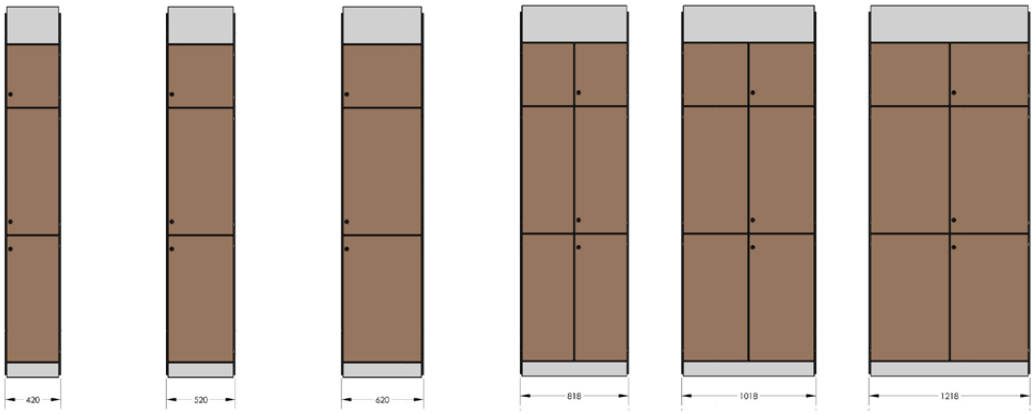


400	500	600	800	1000	1200
SW0404T4SH4	SW0504T4SH4	SW0604T4SH4	SW0804T4SH4	SW1004T4SH4	SW1204T4SH4



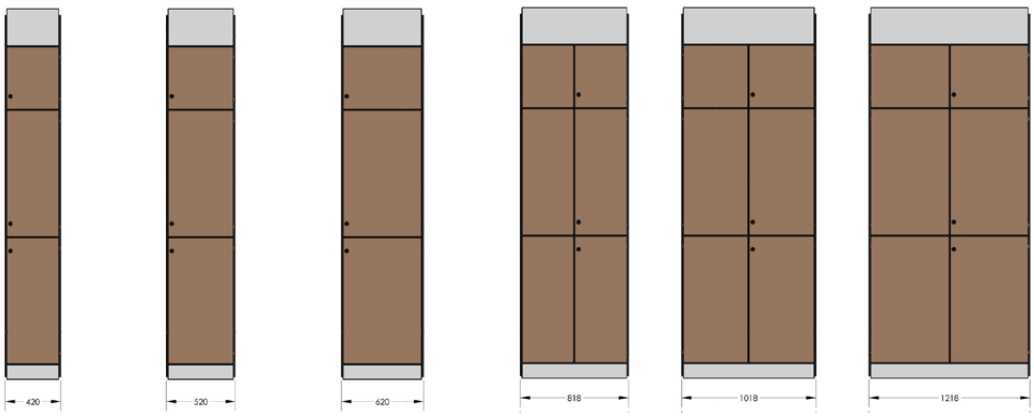
H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T4SH4	SW0505T4SH4	SW0605T4SH4	SW0805T4SH4	SW1005T4SH4	SW1205T4SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS

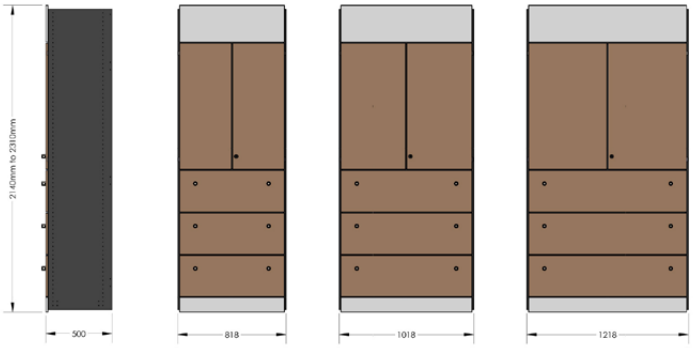
400	500	600	800	1000	1200
SW0406T4SH4	SW0506T4SH4	SW0606T4SH4	SW0806T4SH4	SW1006T4SH4	SW1206T4SH4



SENSTOR TYPE 5 - SPLIT DOOR WITH THREE DRAWERS

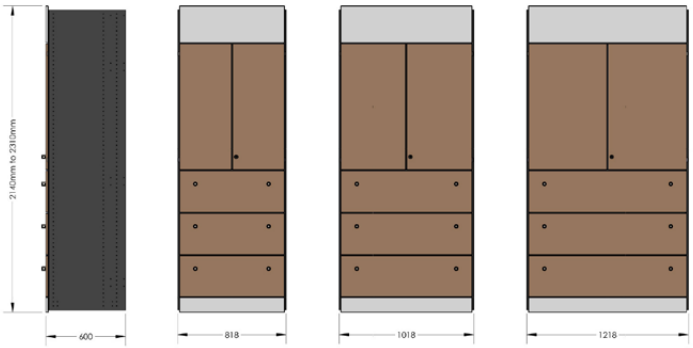
H1 - BETWEEN 2140MM
TO 2310MM HIGH
500MM DEEP UNITS

800	1000	1200
SW0805T5SH1	SW1005T5SH1	SW1205T5SH1



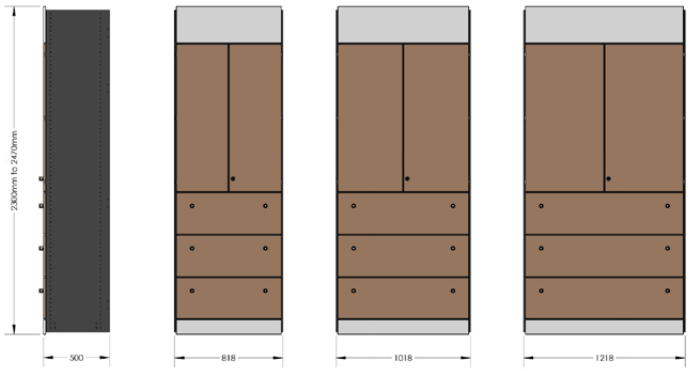
H1 - BETWEEN 2140MM
TO 2310MM HIGH
600MM DEEP UNITS

800	1000	1200
SW0806T5SH1	SW1006T5SH1	SW1206T5SH1



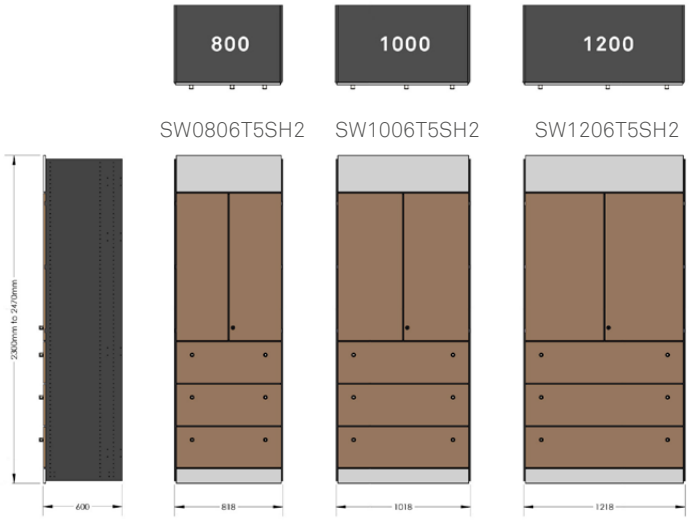
H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS

800	1000	1200
SW0805T5SH2	SW1005T5SH2	SW1205T5SH2

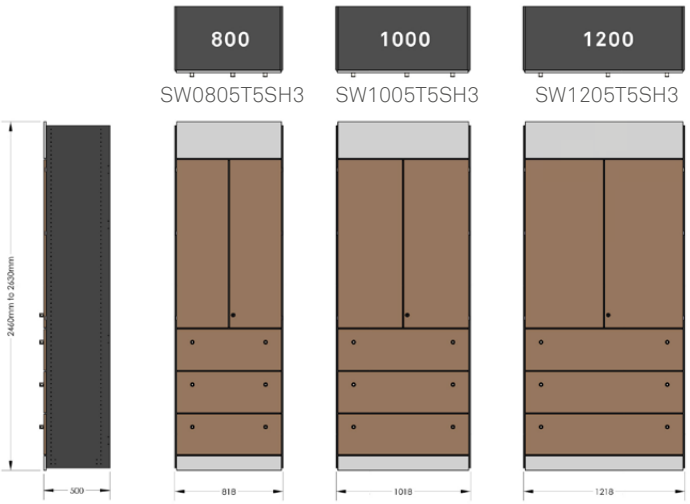


SENSTOR TYPE 5 - SPLIT DOOR WITH THREE DRAWERS

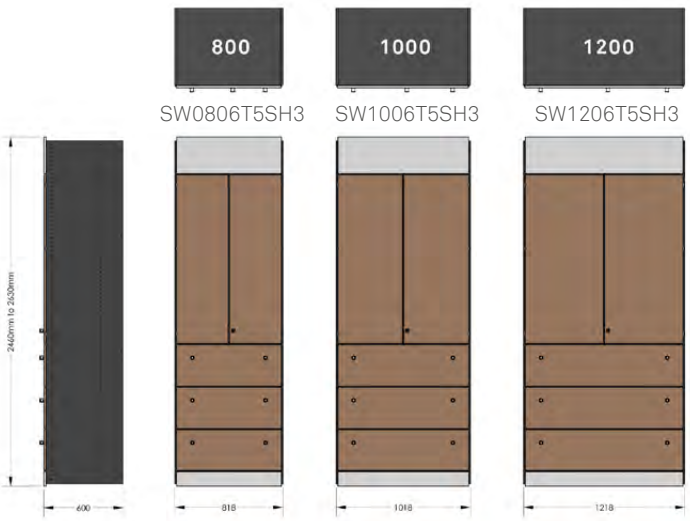
H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS



H3 - BETWEEN 2460MM
TO 2630MM HIGH
500MM DEEP UNITS

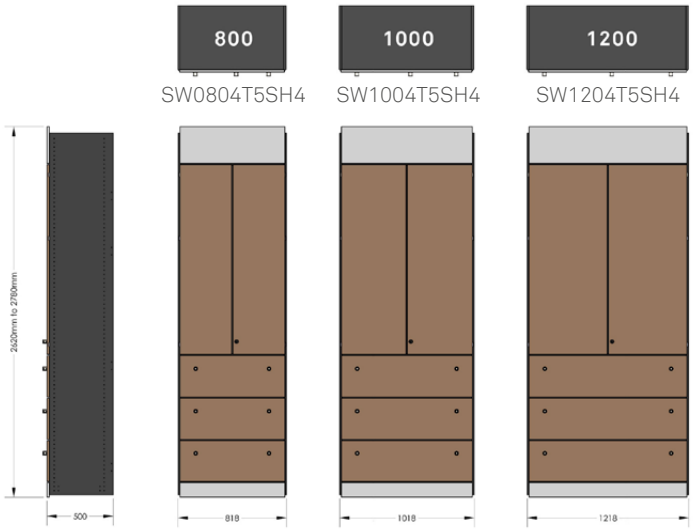


H3 - BETWEEN 2460MM
TO 2630MM HIGH
600MM DEEP UNITS

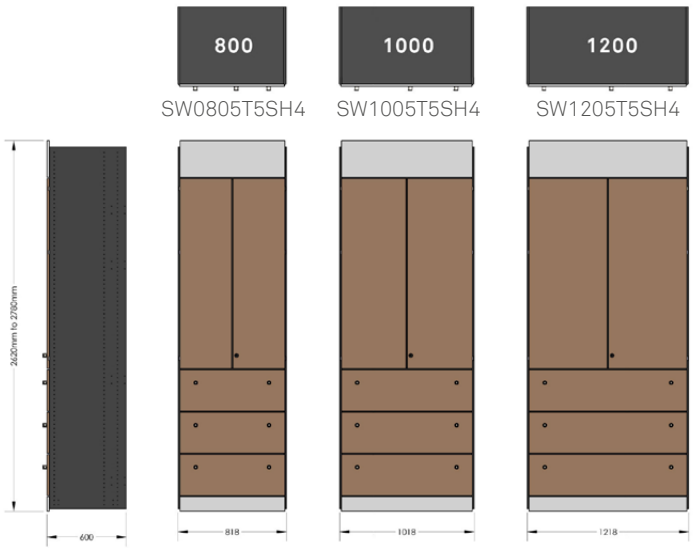


SENSTOR TYPE 5 - SPLIT DOOR WITH THREE DRAWERS

H4 - BETWEEN 2620MM
TO 2780MM HIGH
500MM DEEP UNITS



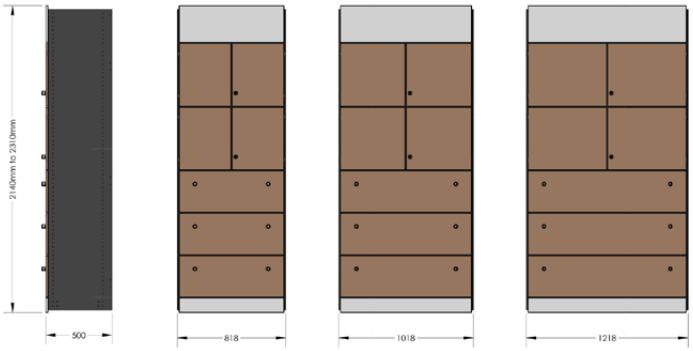
H4 - BETWEEN 2620MM
TO 2780MM HIGH
600MM DEEP UNITS



SENSTOR TYPE 6 - TOP BOX, MID DOOR & THREE DRAWERS

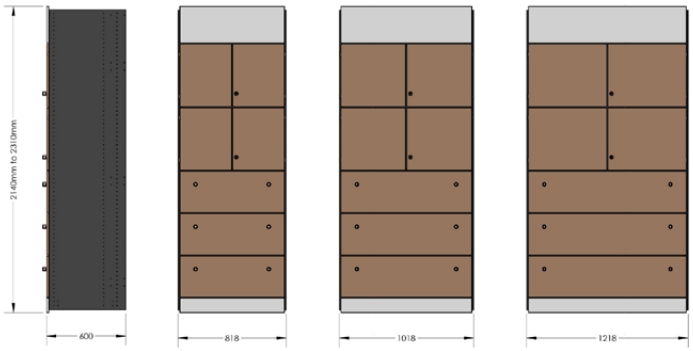
H1 - BETWEEN 2140MM
TO 2310MM HIGH
500MM DEEP UNITS

800	1000	1200
SW0805T6SH1	SW1005T6SH1	SW1205T6SH1



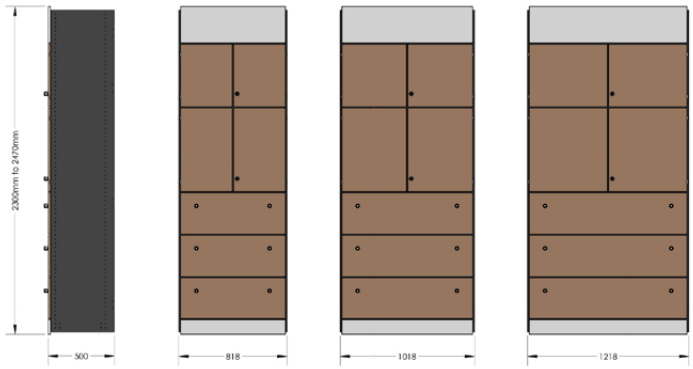
H1 - BETWEEN 2140MM
TO 2310MM HIGH
600MM DEEP UNITS

800	1000	1200
SW0806T6SH1	SW1006T6SH1	SW1206T6SH1



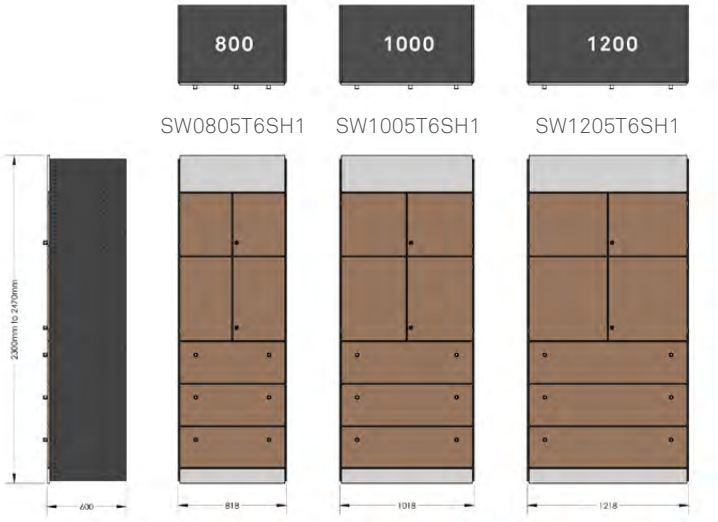
H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS

800	1000	1200
SW0805T6SH2	SW1005T6SH2	SW1205T6SH2

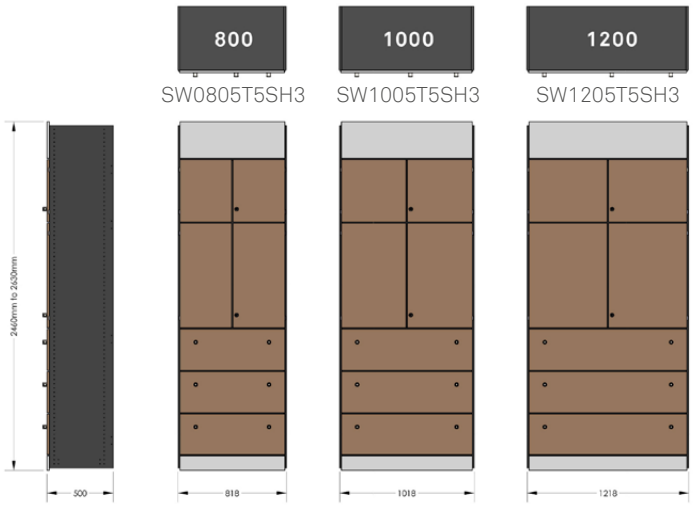


SENSTOR TYPE 6 - TOP BOX, MID DOOR & THREE DRAWERS

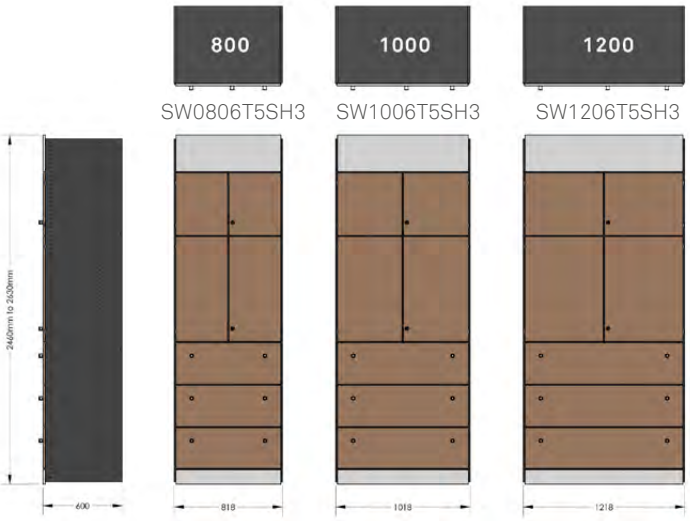
H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS



H3 - BETWEEN 2460MM
TO 2630MM HIGH
500MM DEEP UNITS

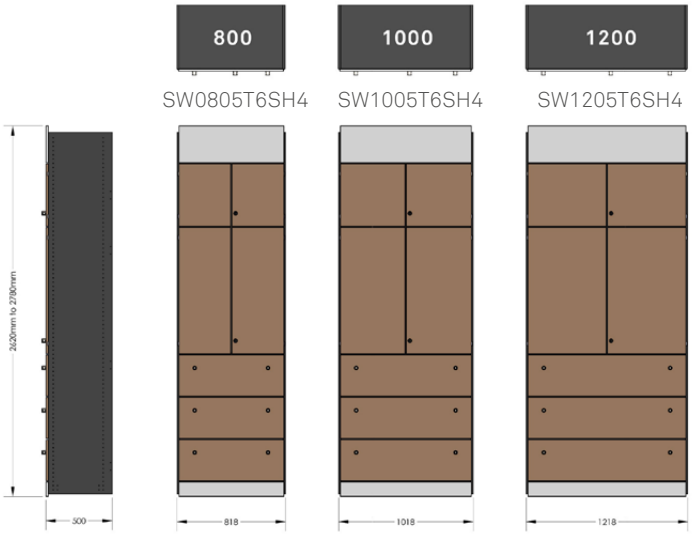


H3 - BETWEEN 2460MM
TO 2630MM HIGH
600MM DEEP UNITS

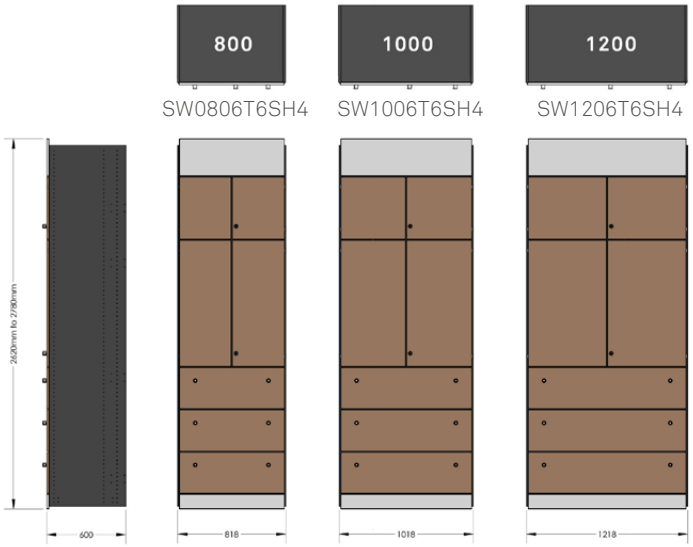


SENSTOR TYPE 6 - TOP BOX, MID DOOR & THREE DRAWERS

H4 - BETWEEN 2620MM
TO 2780MM HIGH
500MM DEEP UNITS

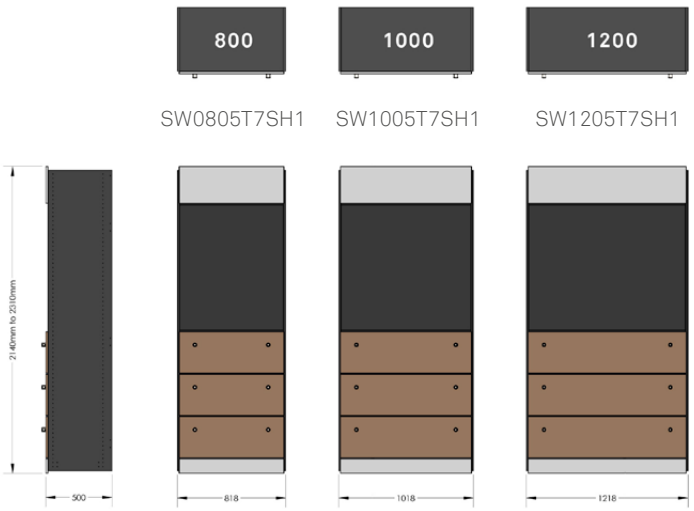


H4 - BETWEEN 2620MM
TO 2780MM HIGH
600MM DEEP UNITS

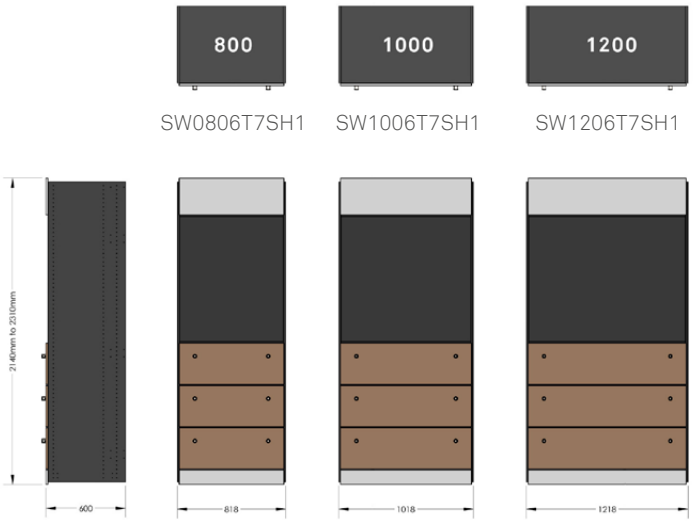


SENSTOR TYPE 7 - OPEN TOP WITH THREE DRAWERS

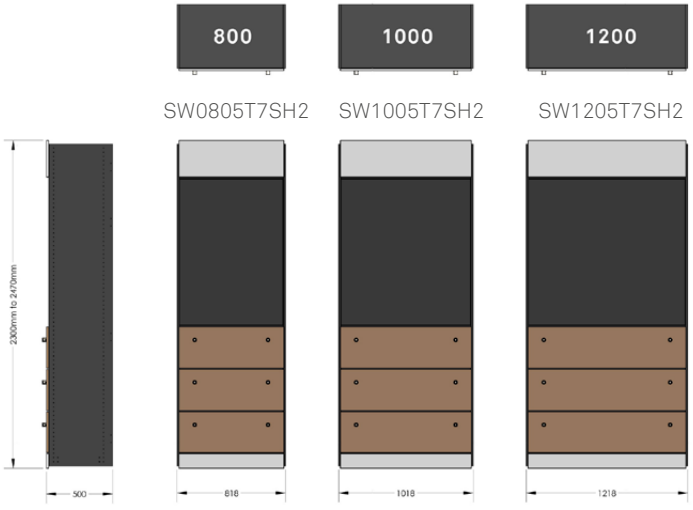
H1 - BETWEEN 2140MM
TO 2310MM HIGH
500MM DEEP UNITS



H1 - BETWEEN 2140MM
TO 2310MM HIGH
600MM DEEP UNITS

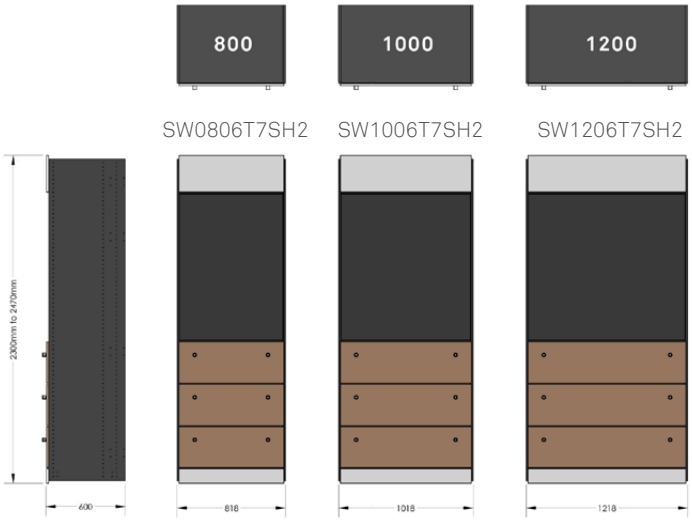


H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS

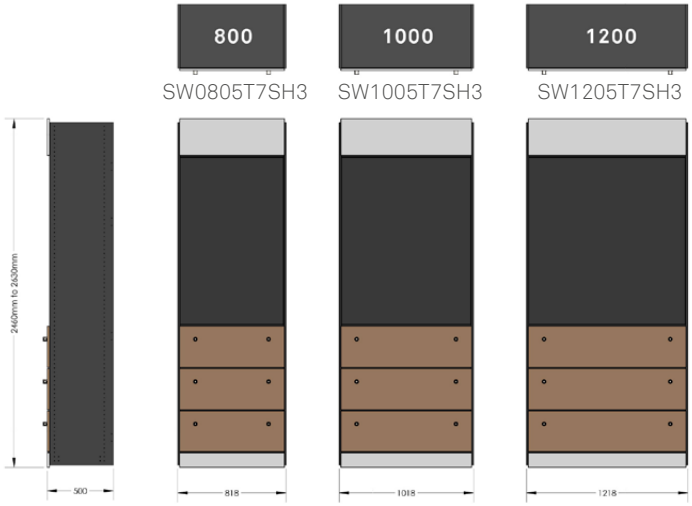


SENSTOR TYPE 7 - OPEN TOP WITH THREE DRAWERS

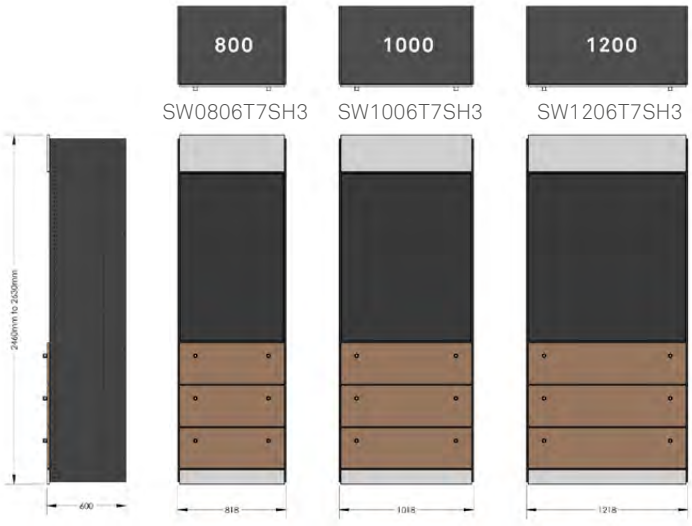
H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS



H3 - BETWEEN 2460MM
TO 2630MM HIGH
500MM DEEP UNITS

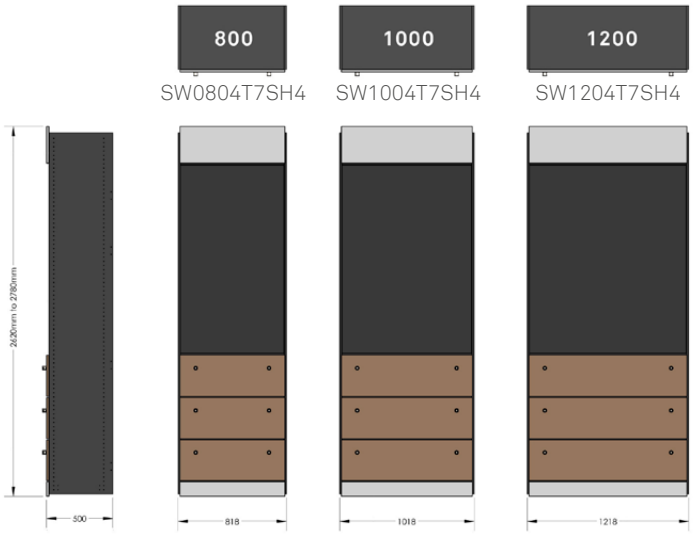


H3 - BETWEEN 2460MM
TO 2630MM HIGH
600MM DEEP UNITS

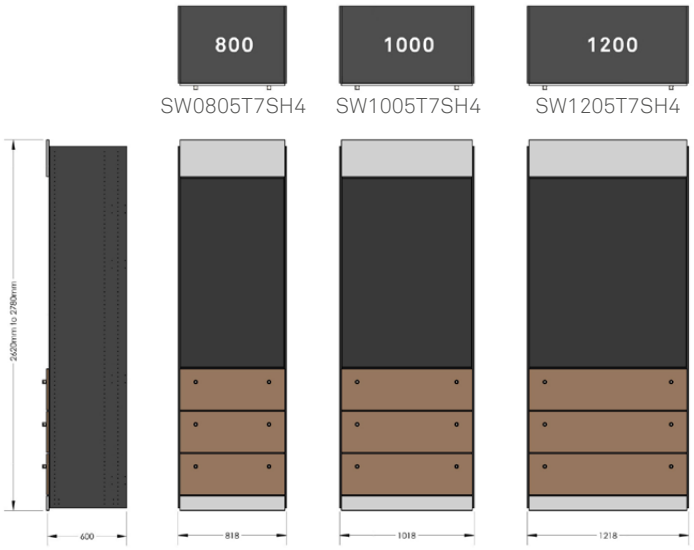


SENSTOR TYPE 7 - OPEN TOP WITH THREE DRAWERS

H4 - BETWEEN 2620MM
TO 2780MM HIGH
500MM DEEP UNITS



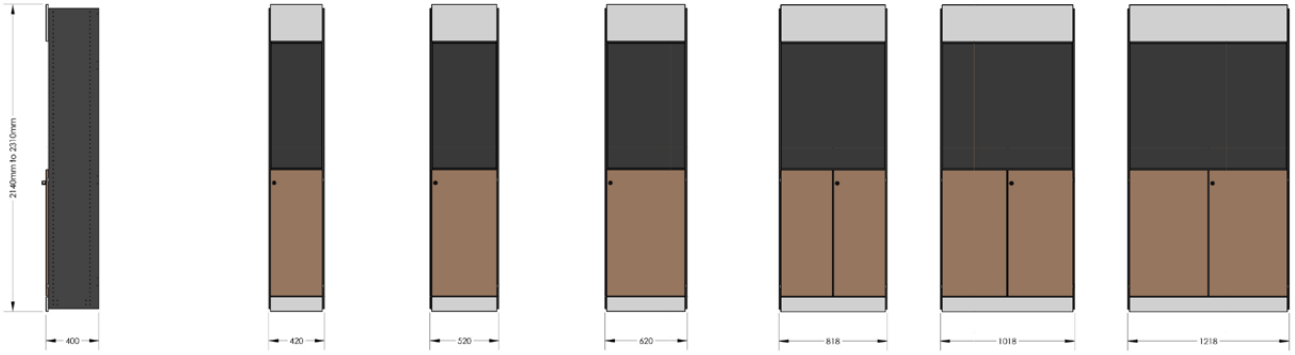
H4 - BETWEEN 2620MM
TO 2780MM HIGH
600MM DEEP UNITS



SENSTOR TYPE 8 - OPEN TOP WITH BASE DOORS

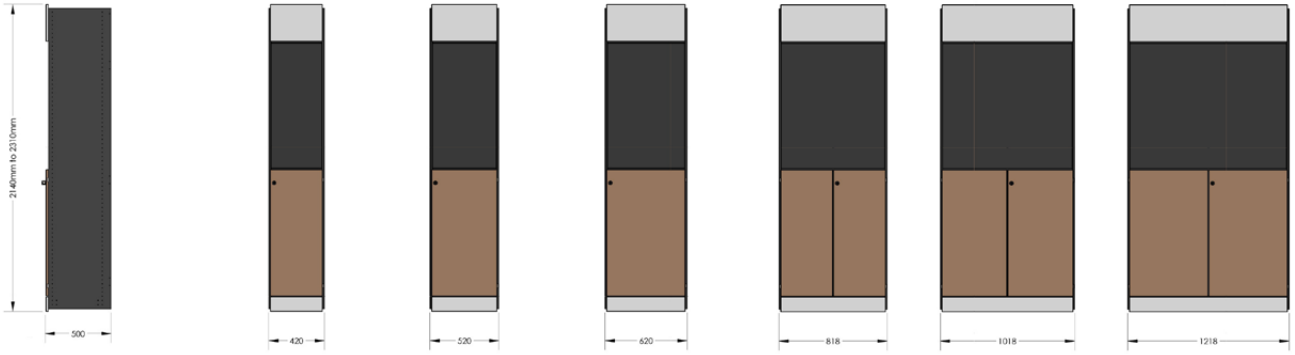
H1 - BETWEEN 2140MM
TO 2310MM HIGH
400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T8SH1	SW0504T8SH1	SW0604T8SH1	SW0804T8SH1	SW1004T8SH1	SW1204T8SH1



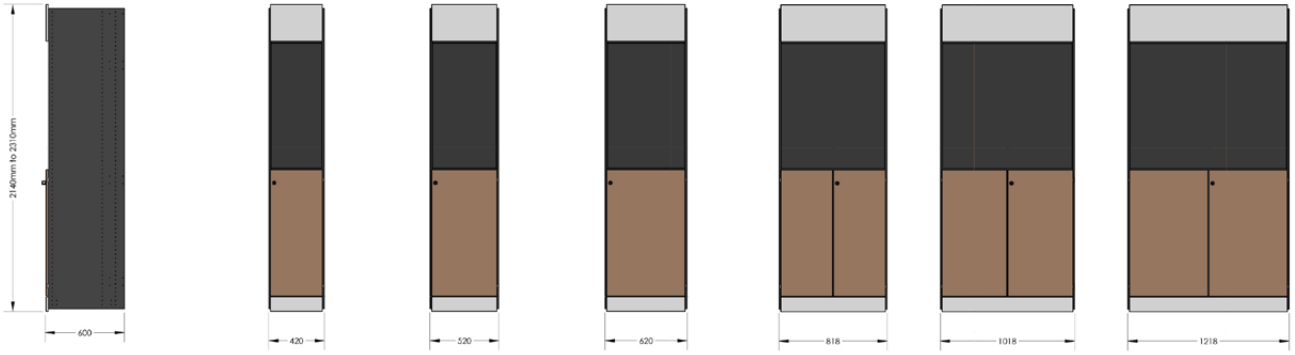
H1 - BETWEEN 2140MM
TO 2310MM HIGH
500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T8SH1	SW0505T8SH1	SW0605T8SH1	SW0805T8SH1	SW1005T8SH1	SW1205T8SH1



H1 - BETWEEN 2140MM
TO 2310MM HIGH
600MM DEEP UNITS

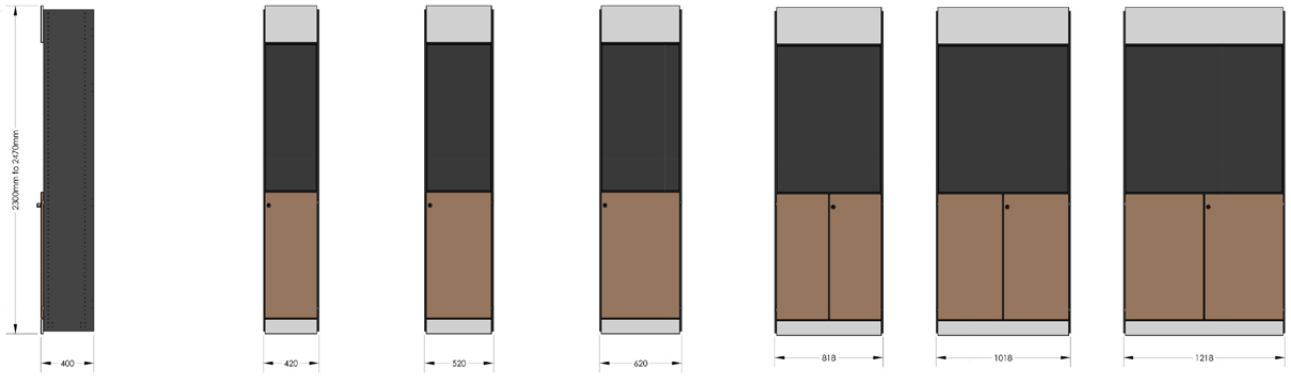
400	500	600	800	1000	1200
SW0406T8SH1	SW0506T8SH1	SW0606T8SH1	SW0806T8SH1	SW1006T8SH1	SW1206T8SH1



SENSTOR TYPE 8 - OPEN TOP WITH BASE DOORS

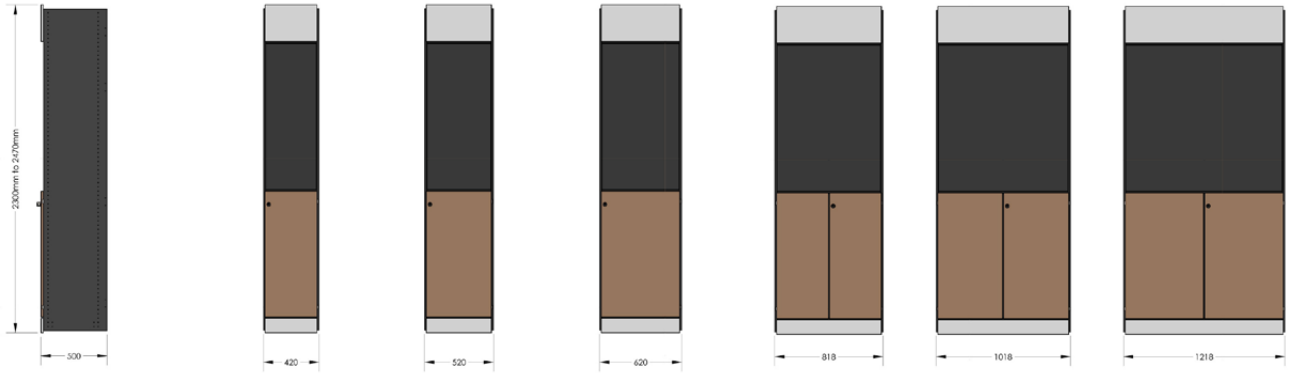
H2 - BETWEEN 2300MM TO 2470MM HIGH
400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T8SH2	SW0504T8SH2	SW0604T8SH2	SW0804T8SH2	SW1004T8SH2	SW1204T8SH2



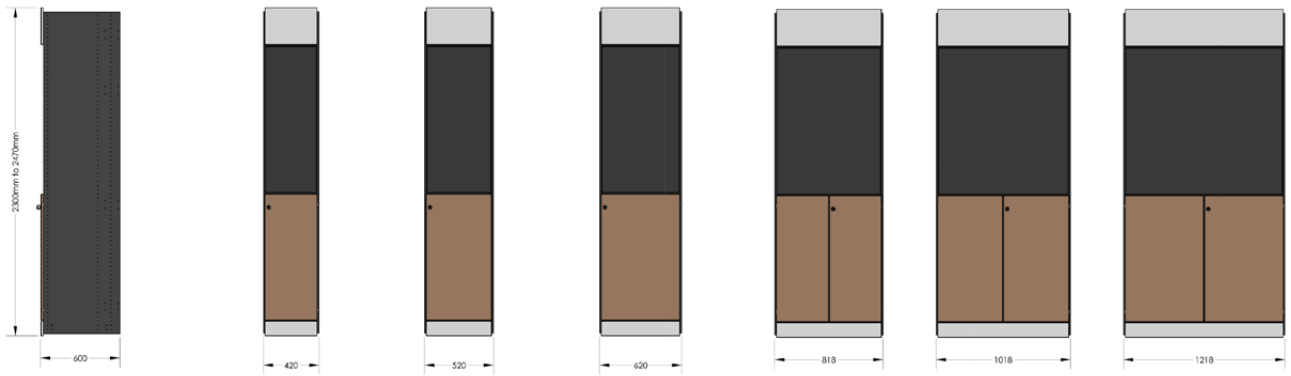
H2 - BETWEEN 2300MM TO 2470MM HIGH
500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T8SH2	SW0505T8SH2	SW0605T8SH2	SW0805T8SH2	SW1005T8SH2	SW1205T8SH2



H2 - BETWEEN 2300MM TO 2470MM HIGH
600MM DEEP UNITS

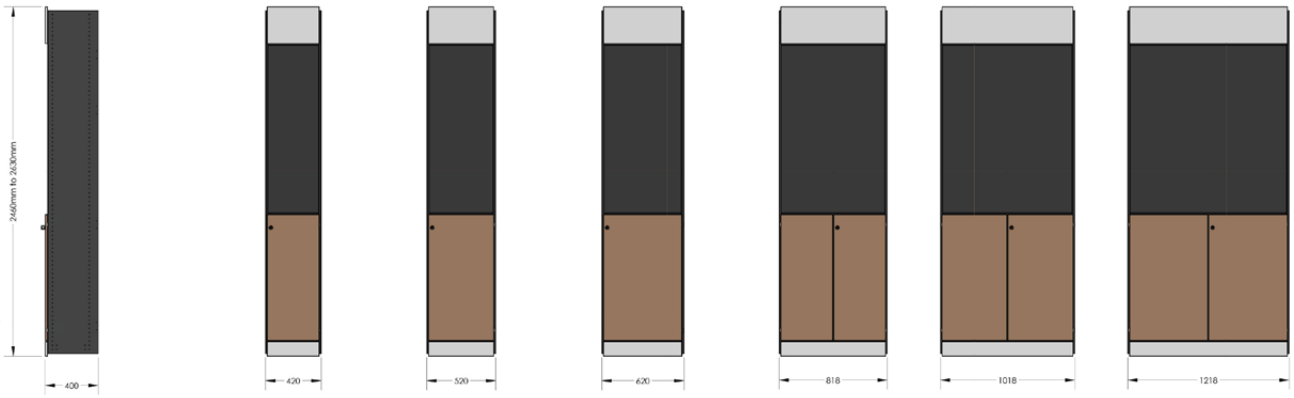
400	500	600	800	1000	1200
SW0406T8SH2	SW0506T8SH2	SW0606T8SH2	SW0806T8SH2	SW1006T8SH2	SW1206T8SH2



SENSTOR TYPE 8 - OPEN TOP WITH BASE DOORS

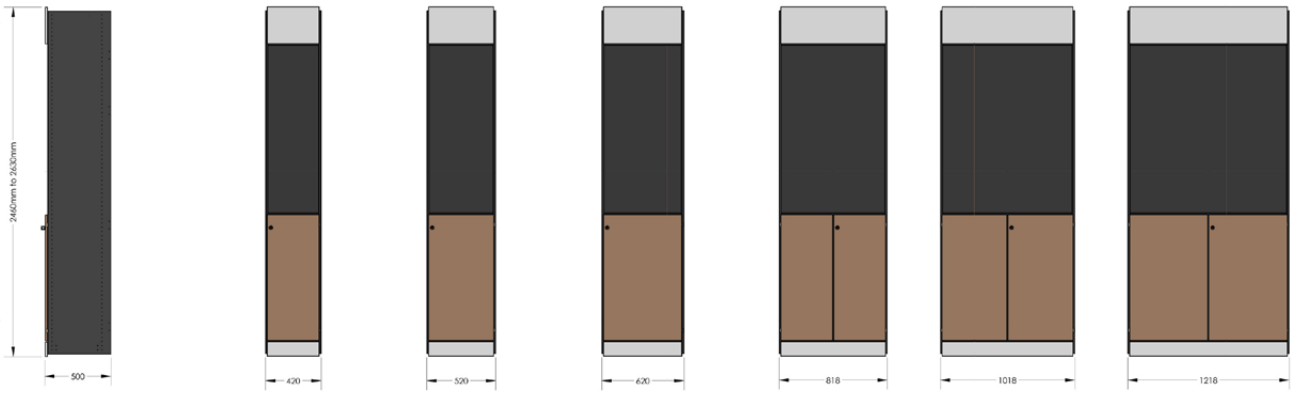
H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T8SH3	SW0504T8SH3	SW0604T8SH3	SW0804T8SH3	SW1004T8SH3	SW1204T8SH3



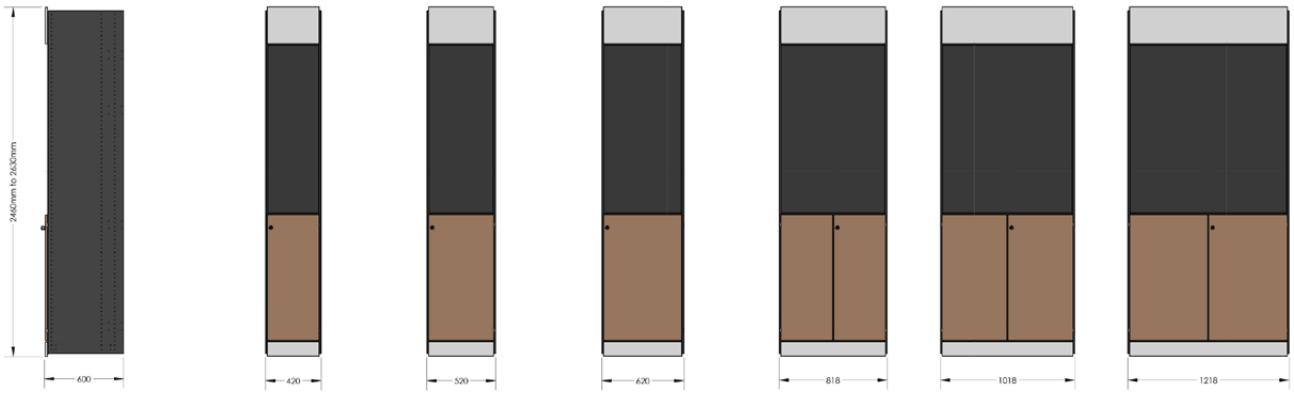
H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T8SH3	SW0505T8SH3	SW0605T8SH3	SW0805T8SH3	SW1005T8SH3	SW1205T8SH3



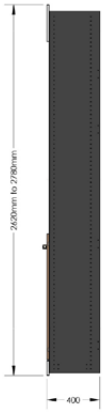
H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T8SH3	SW0506T8SH3	SW0606T8SH3	SW0806T8SH3	SW1006T8SH3	SW1206T8SH3

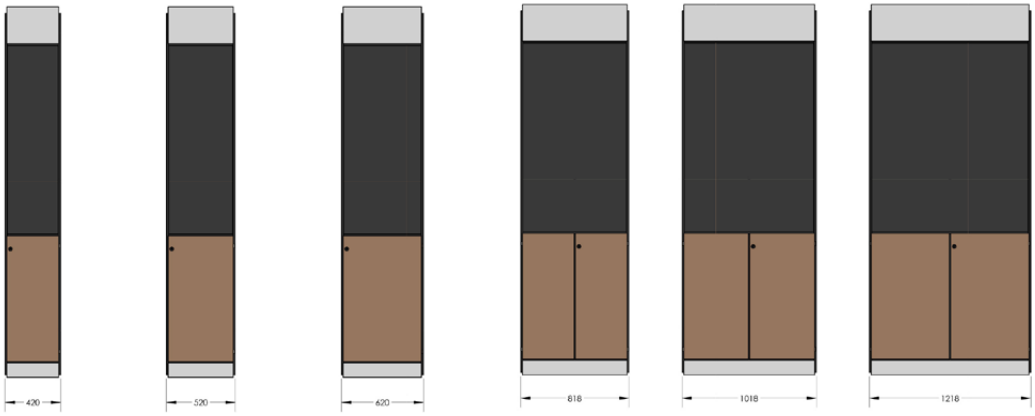


SENSTOR TYPE 8 - OPEN TOP WITH BASE DOORS

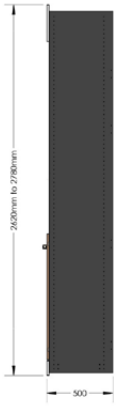
H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS



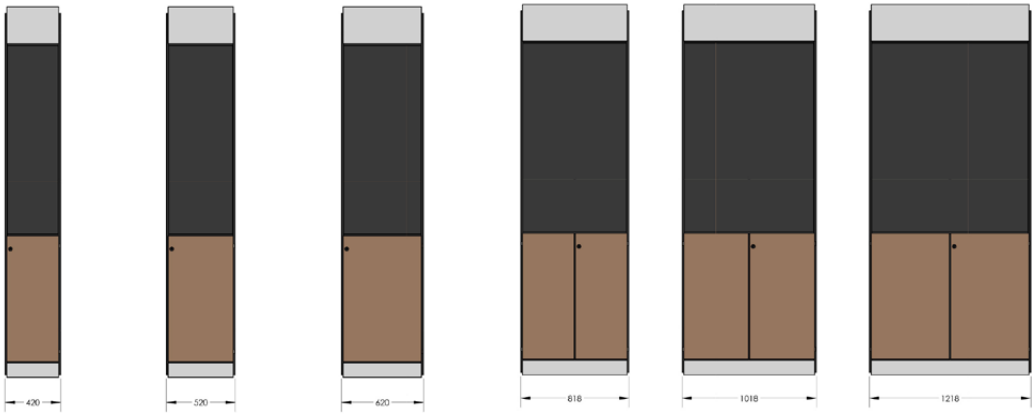
400	500	600	800	1000	1200
SW0404T8SH4	SW0504T8SH4	SW0604T8SH4	SW0804T8SH4	SW1004T8SH4	SW1204T8SH4



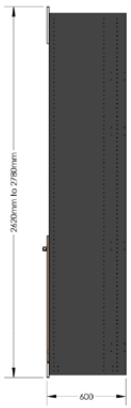
H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS



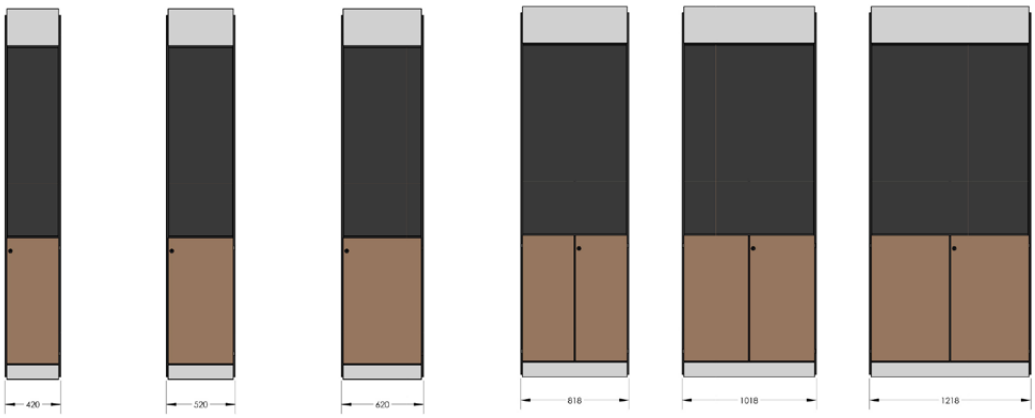
400	500	600	800	1000	1200
SW0405T8SH4	SW0505T8SH4	SW0605T8SH4	SW0805T8SH4	SW1005T8SH4	SW1205T8SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS



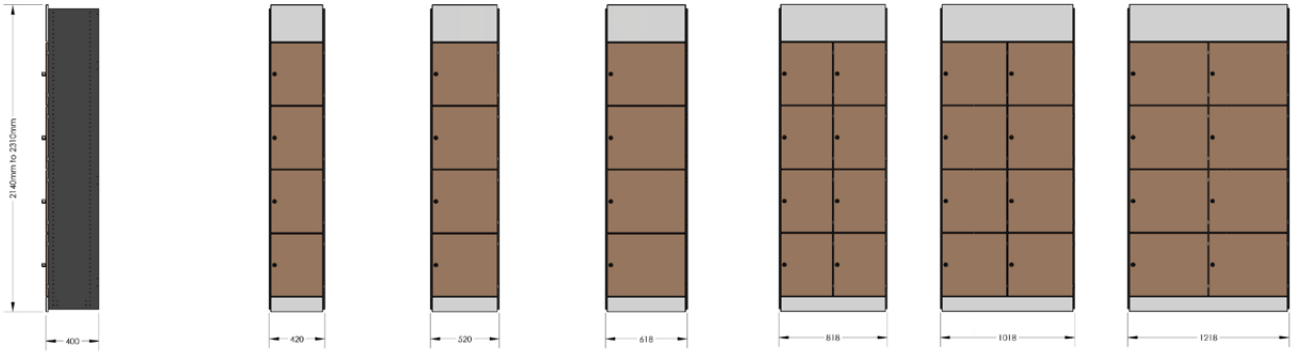
400	500	600	800	1000	1200
SW0406T8SH4	SW0506T8SH4	SW0606T8SH4	SW0806T8SH4	SW1006T8SH4	SW1206T8SH4



SENSTOR TYPE 9 - FOUR DOOR HIGH LOCKERS

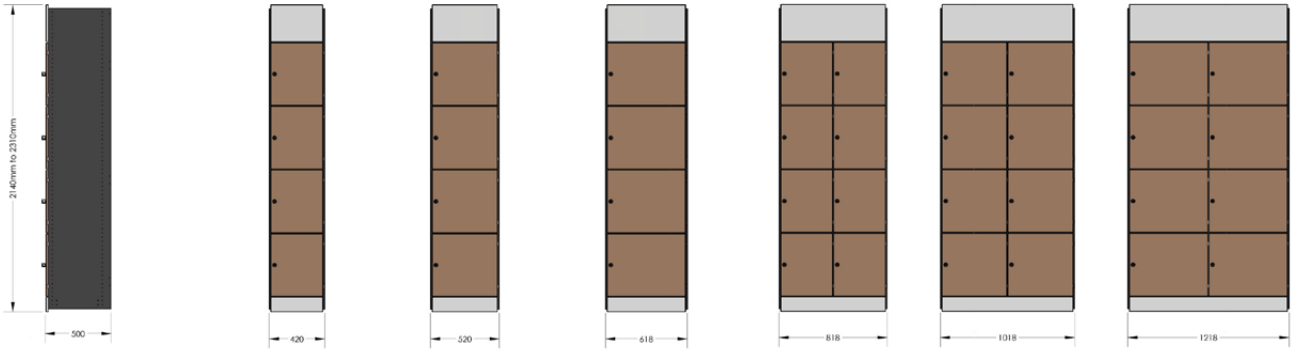
H1 - BETWEEN 2140MM TO 2310MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T9SH1	SW0504T9SH1	SW0604T9SH1	SW0804T9SH1	SW1004T9SH1	SW1204T9SH1



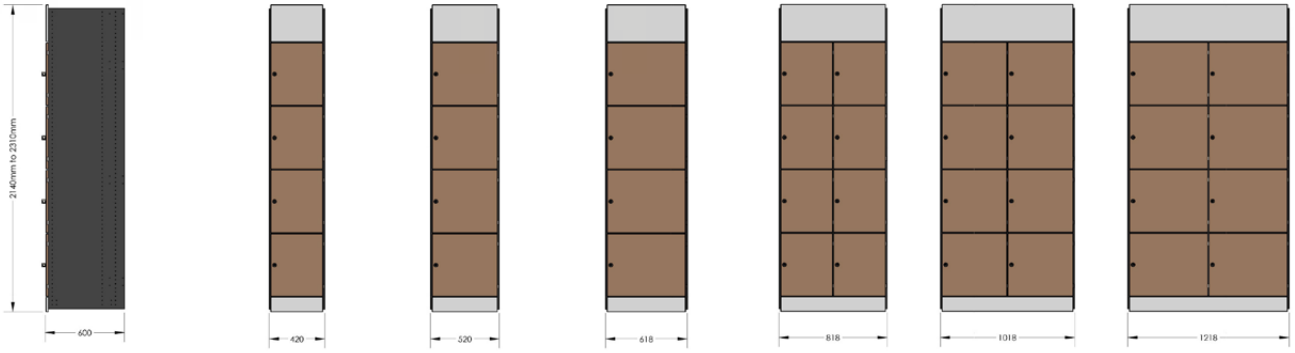
H1 - BETWEEN 2140MM TO 2310MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T9SH1	SW0505T9SH1	SW0605T9SH1	SW0805T9SH1	SW1005T9SH1	SW1205T9SH1



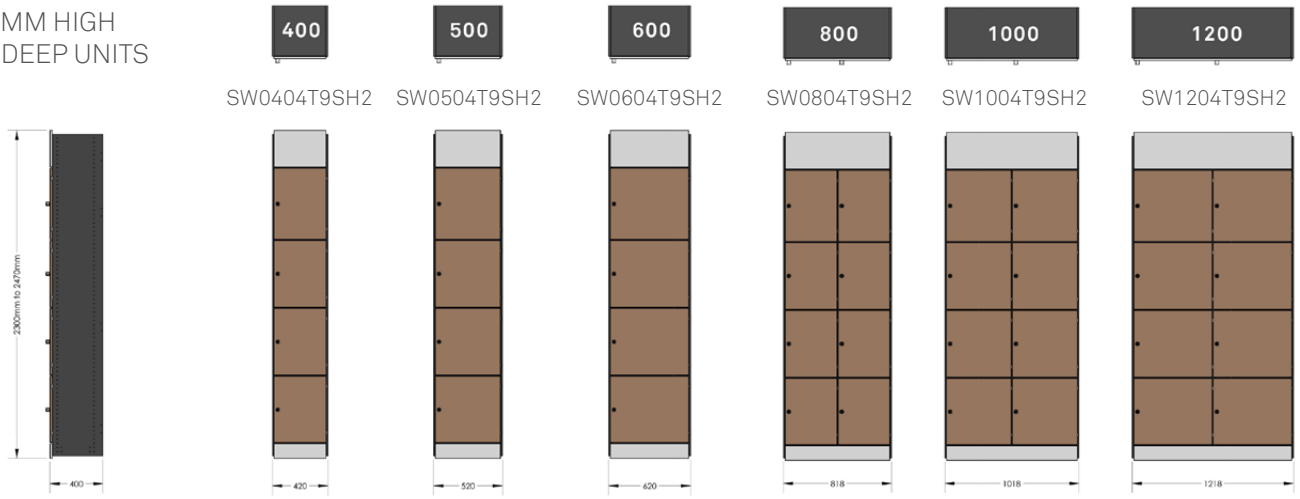
H1 - BETWEEN 2140MM TO 2310MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T9SH1	SW0506T9SH1	SW0606T9SH1	SW0806T9SH1	SW1006T9SH1	SW1206T9SH1

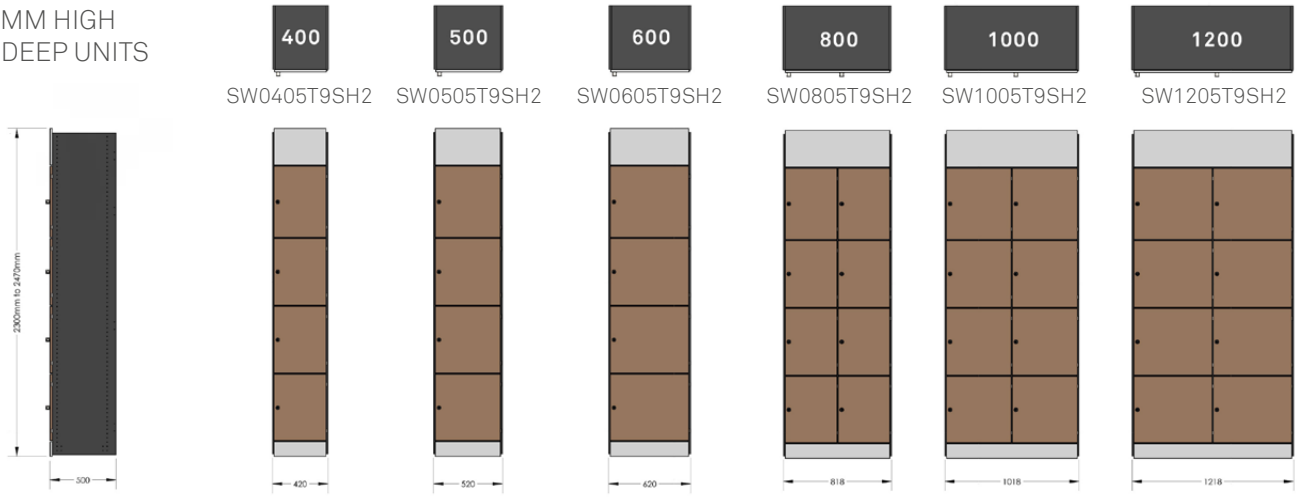


SENSTOR TYPE 9 - FOUR DOOR HIGH LOCKERS

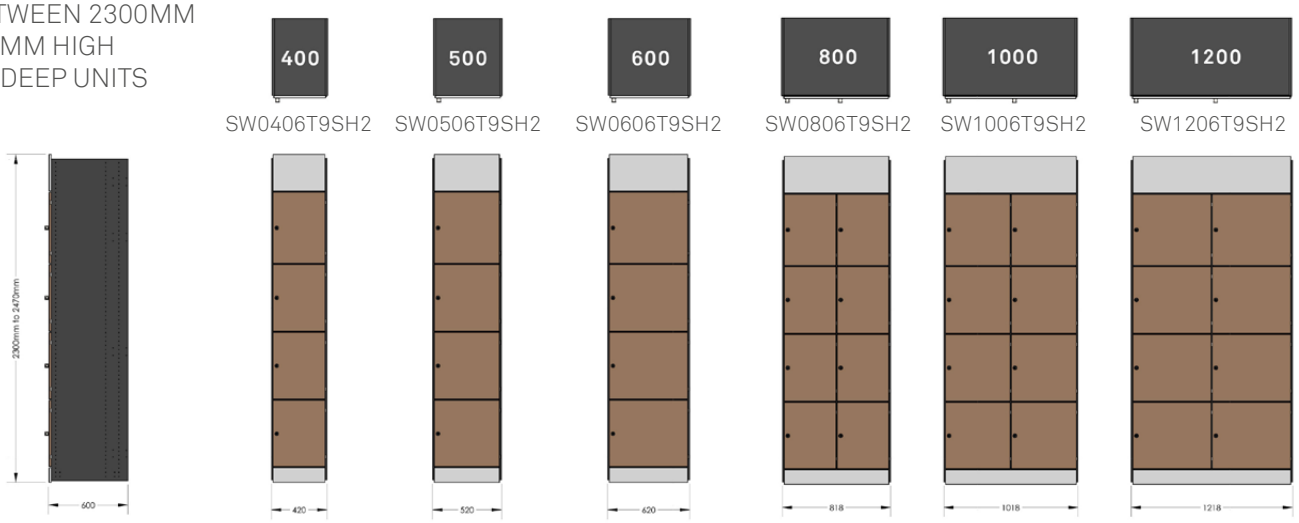
H2 - BETWEEN 2300MM
TO 2470MM HIGH
400MM DEEP UNITS



H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS



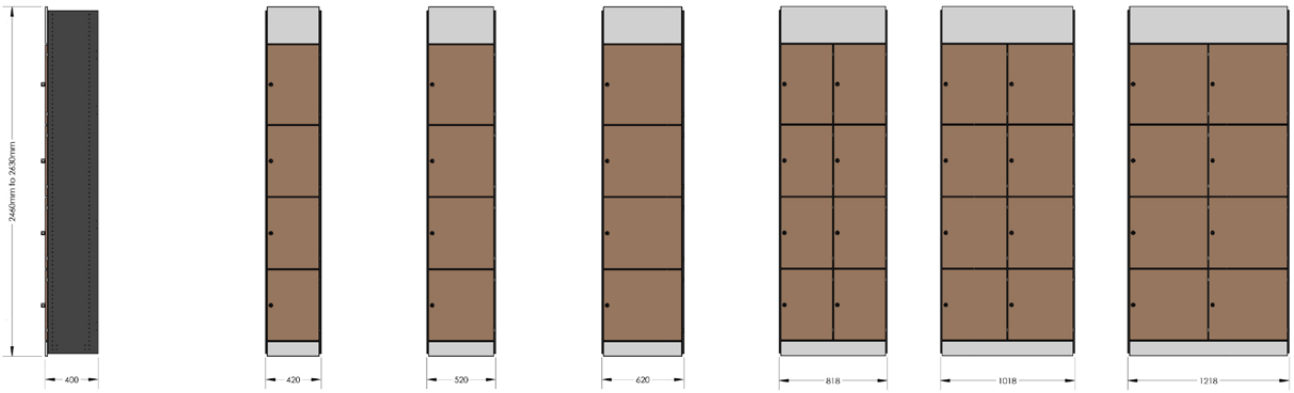
H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS



SENSTOR TYPE 9 - FOUR DOOR HIGH LOCKERS

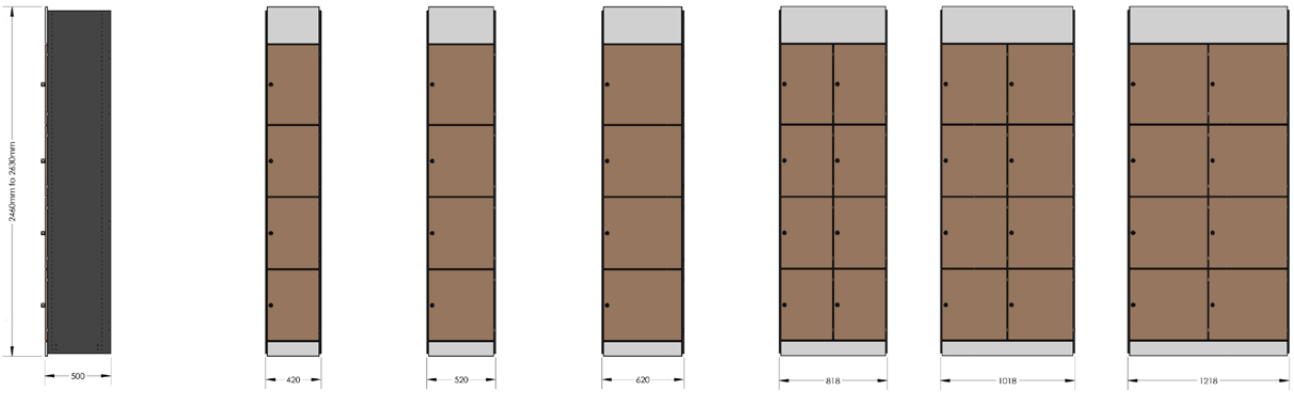
H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T9SH3	SW0504T9SH3	SW0604T9SH3	SW0804T9SH3	SW1004T9SH3	SW1204T9SH3



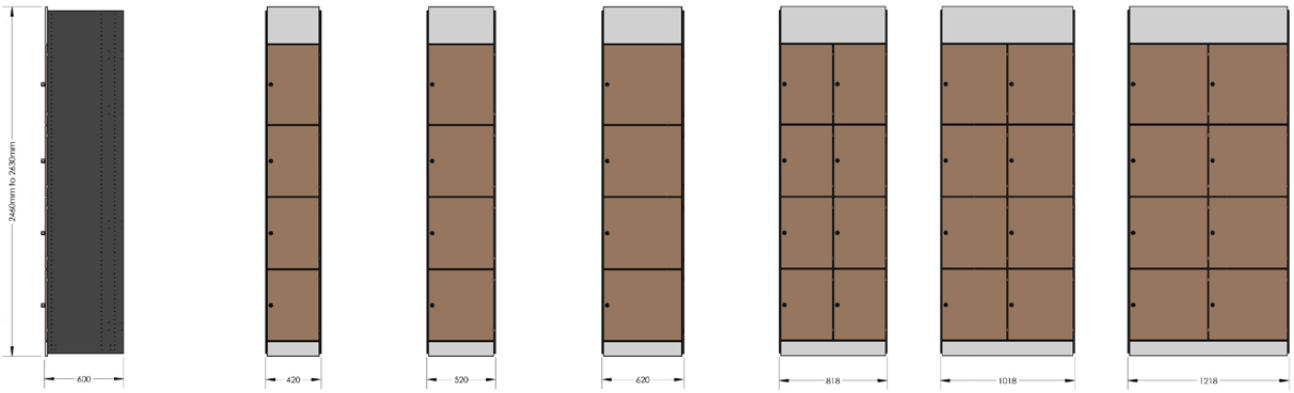
H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T9SH3	SW0505T9SH3	SW0605T9SH3	SW0805T9SH3	SW1005T9SH3	SW1205T9SH3



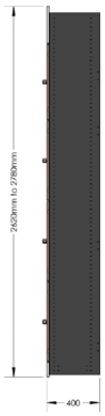
H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T9SH3	SW0506T9SH3	SW0606T9SH3	SW0806T9SH3	SW1006T9SH3	SW1206T9SH3

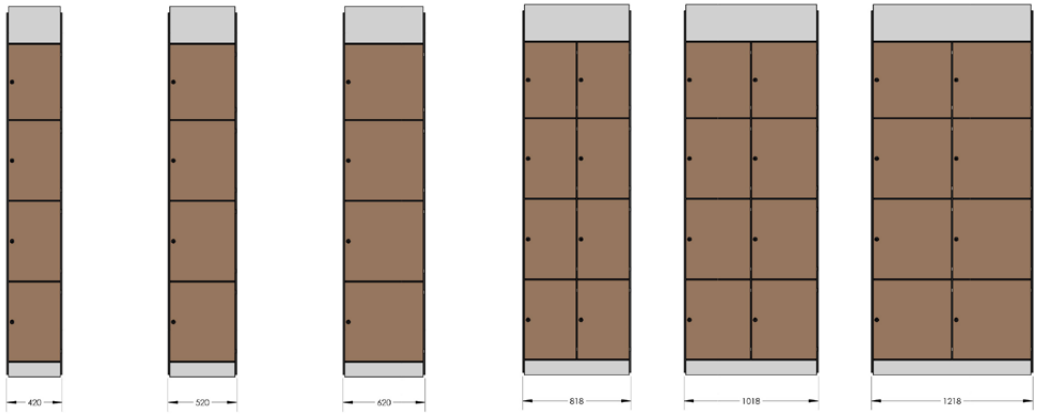


SENSTOR TYPE 9 - FOUR DOOR HIGH LOCKERS

H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS

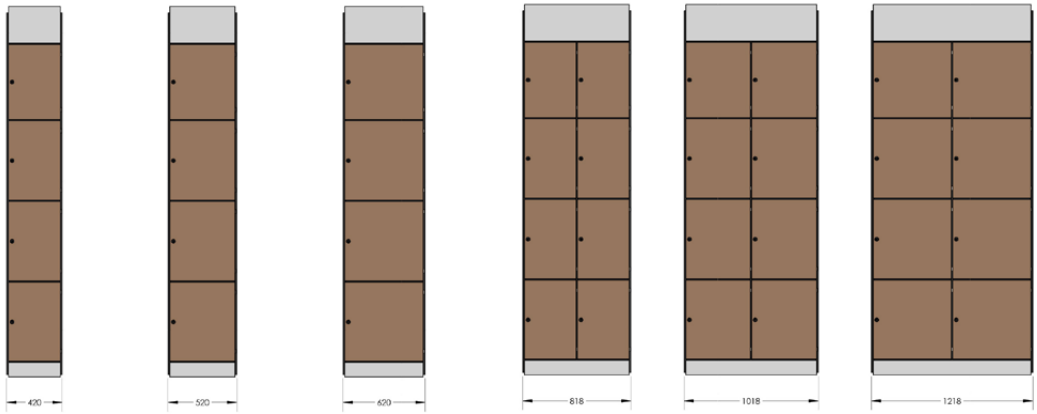


400	500	600	800	1000	1200
SW0404T9SH4	SW0504T9SH4	SW0604T9SH4	SW0804T9SH4	SW1004T9SH4	SW1204T9SH4



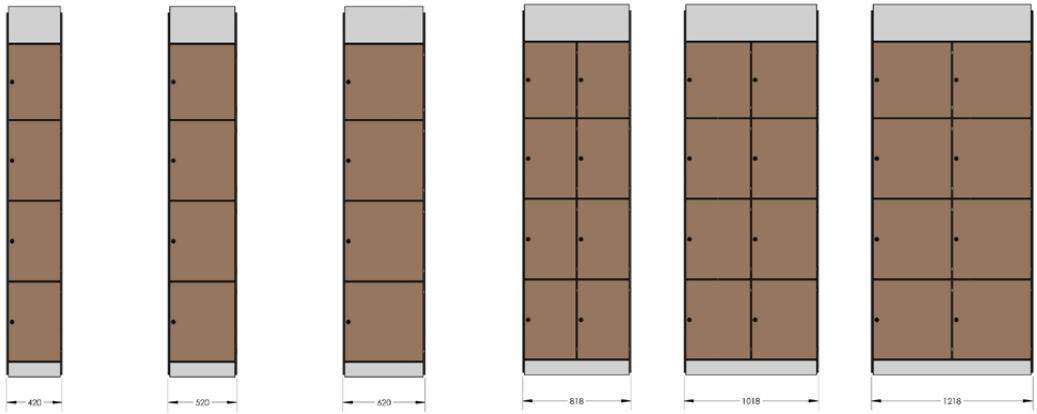
H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T9SH4	SW0505T9SH4	SW0605T9SH4	SW0805T9SH4	SW1005T9SH4	SW1205T9SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS

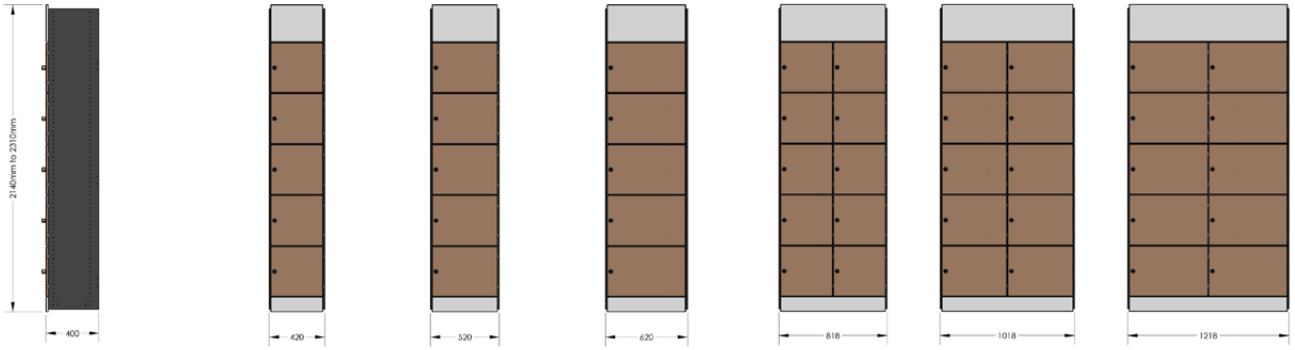
400	500	600	800	1000	1200
SW0406T9SH4	SW0506T9SH4	SW0606T9SH4	SW0806T9SH4	SW1006T9SH4	SW1206T9SH4



SENSTOR TYPE 10 - FIVE DOOR HIGH LOCKERS

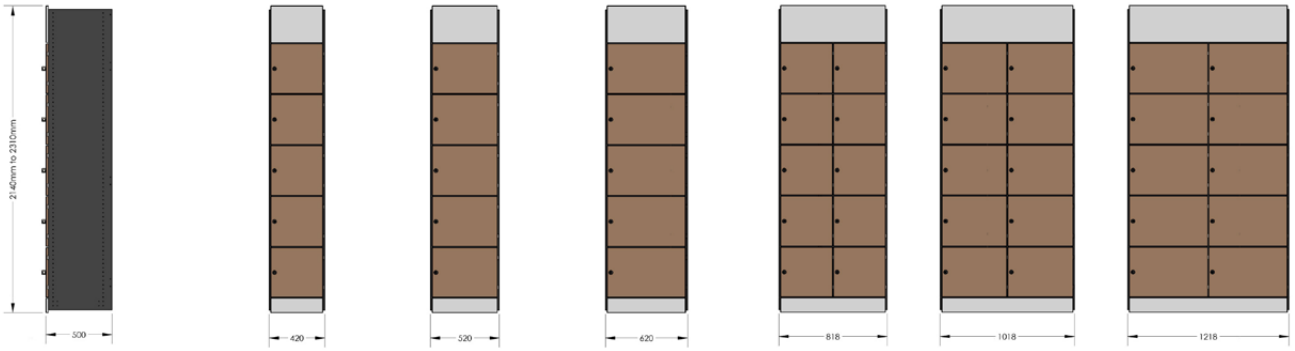
H1 - BETWEEN 2140MM TO 2310MM HIGH 400MM DEEP UNITS

400	500	600	800	1000	1200
SW0404T10SH1	SW0504T10SH1	SW0604T10SH1	SW0804T10SH1	SW1004T10SH1	SW1204T10SH1



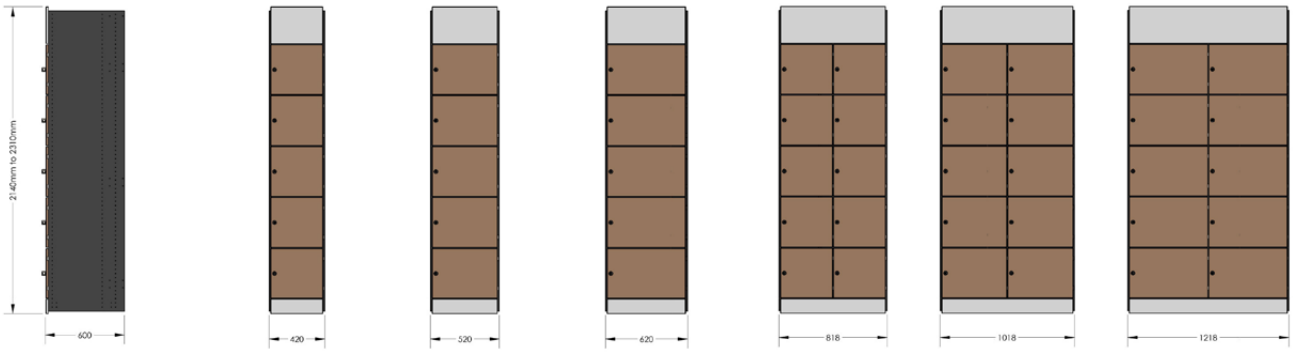
H1 - BETWEEN 2140MM TO 2310MM HIGH 500MM DEEP UNITS

400	500	600	800	1000	1200
SW0405T10SH1	SW0505T10SH1	SW0605T10SH1	SW0805T10SH1	SW1005T10SH1	SW1205T10SH1



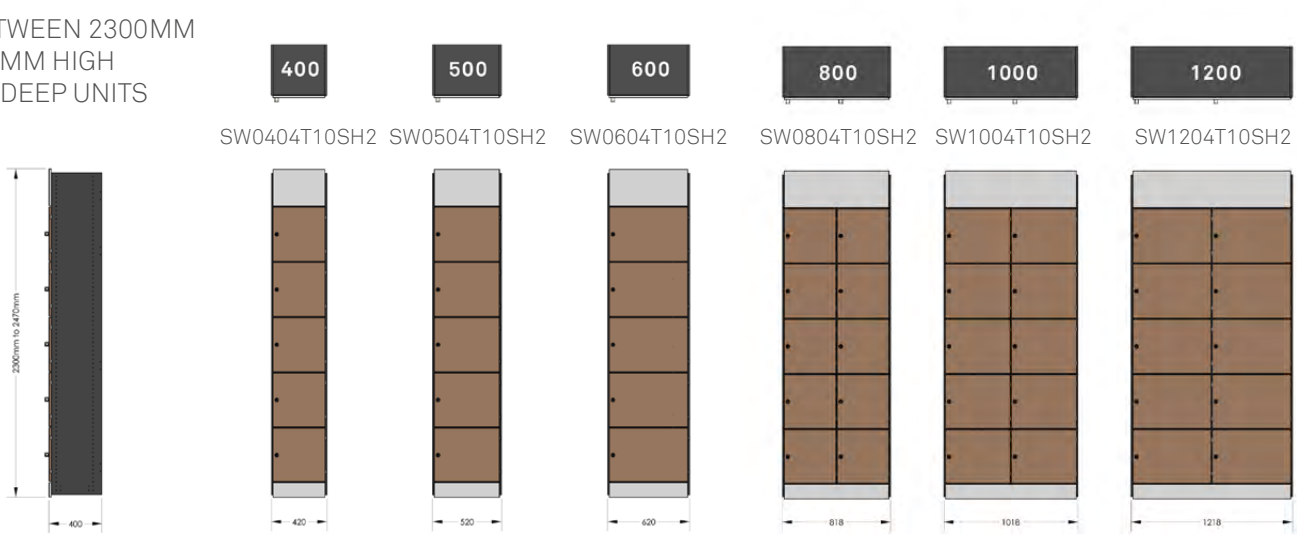
H1 - BETWEEN 2140MM TO 2310MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T10SH1	SW0506T10SH1	SW0606T10SH1	SW0806T10SH1	SW1006T10SH1	SW1206T10SH1

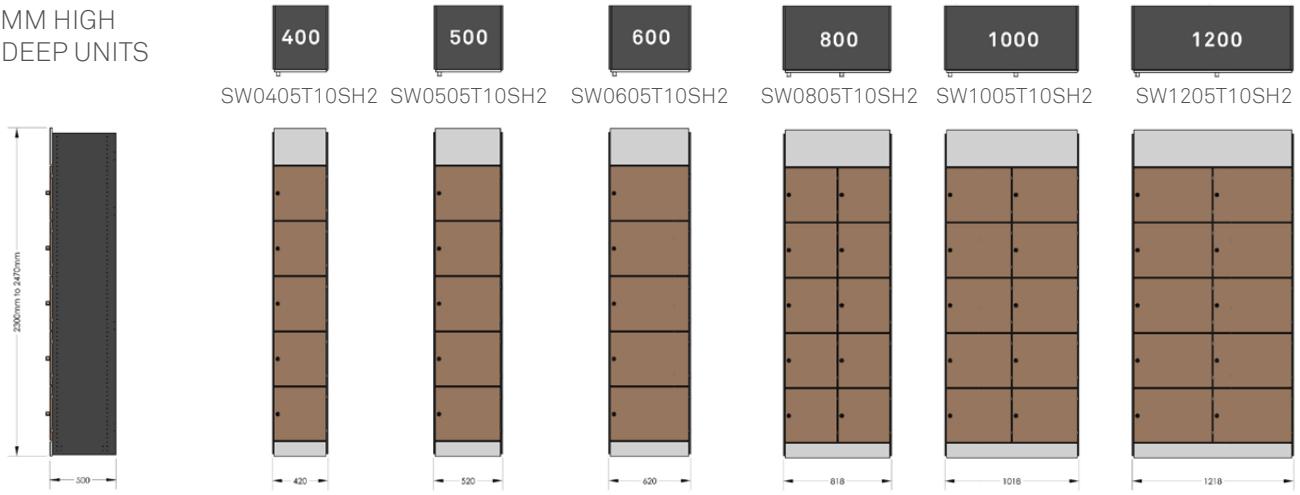


SENSTOR TYPE 10 - FIVE DOOR HIGH LOCKERS

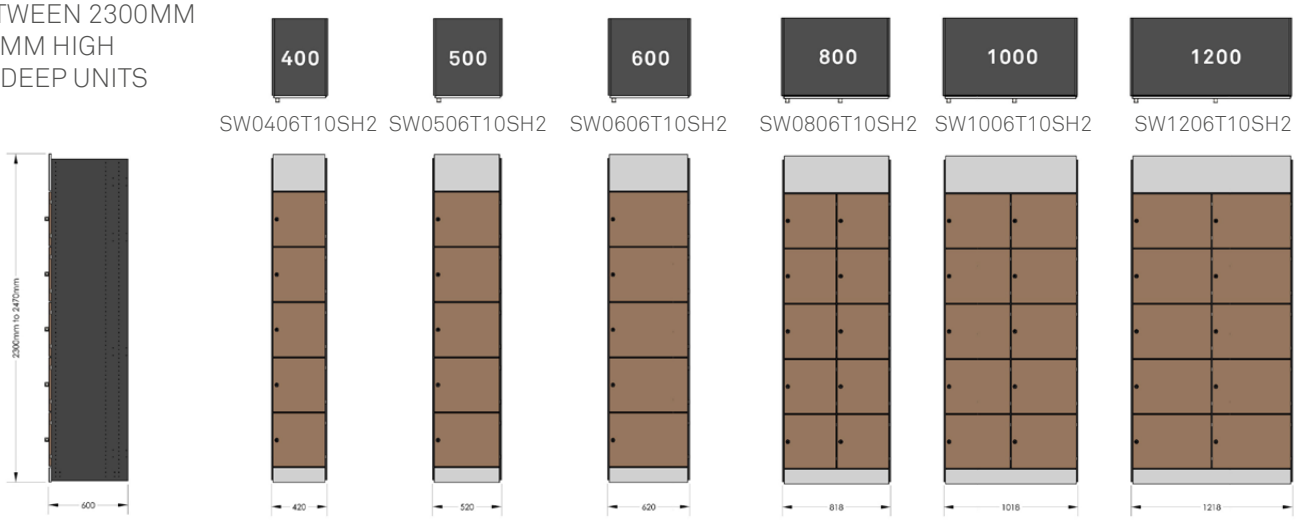
H2 - BETWEEN 2300MM
TO 2470MM HIGH
400MM DEEP UNITS



H2 - BETWEEN 2300MM
TO 2470MM HIGH
500MM DEEP UNITS

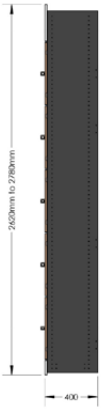


H2 - BETWEEN 2300MM
TO 2470MM HIGH
600MM DEEP UNITS

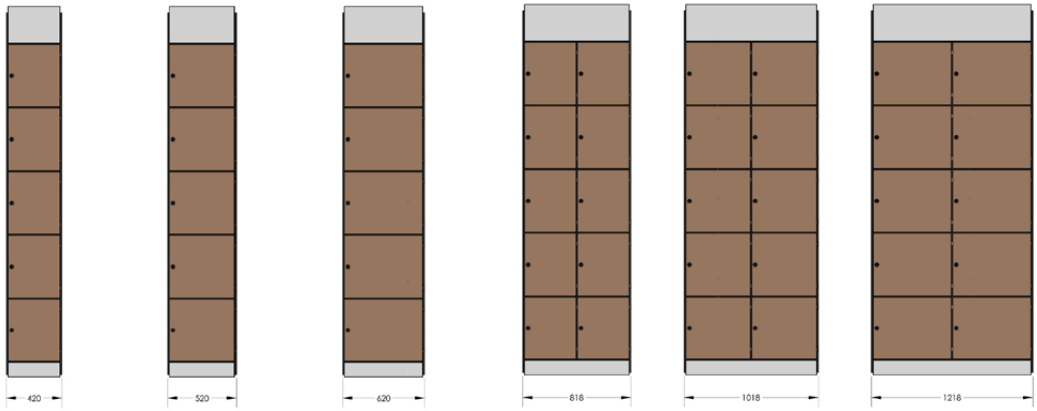


SENSTOR TYPE 10 - FIVE DOOR HIGH LOCKERS

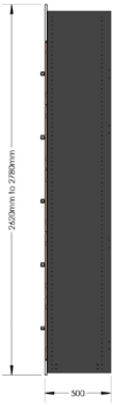
H3 - BETWEEN 2460MM TO 2630MM HIGH 400MM DEEP UNITS



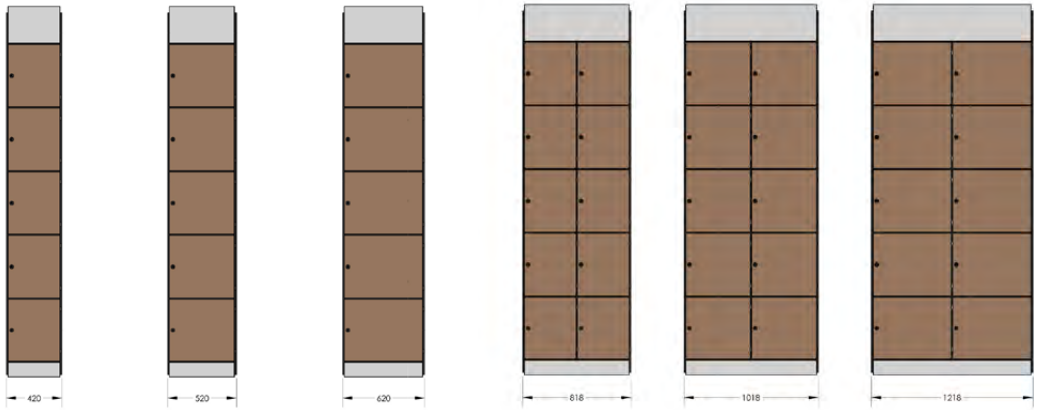
400	500	600	800	1000	1200
SW0404T10SH3	SW0504T10SH3	SW0604T10SH3	SW0804T10SH3	SW1004T10SH3	SW120410SH3



H3 - BETWEEN 2460MM TO 2630MM HIGH 500MM DEEP UNITS

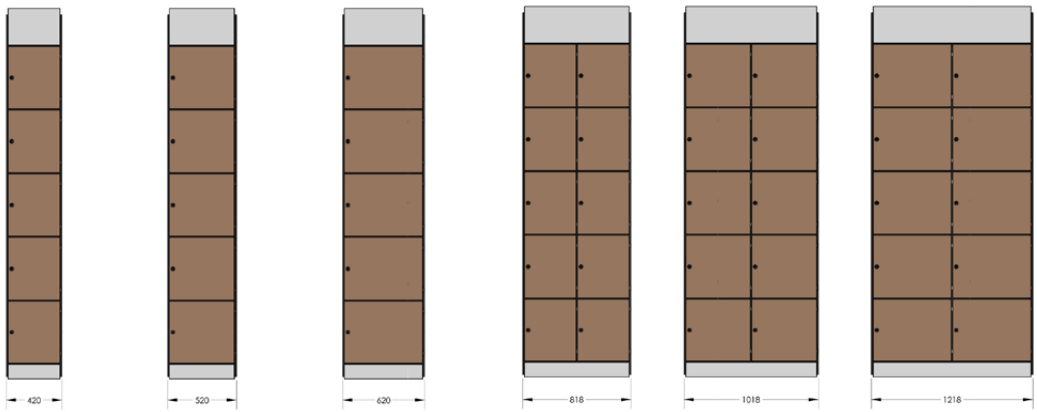


400	500	600	800	1000	1200
SW0405T10SH3	SW0505T10SH3	SW0605T10SH3	SW0805T10SH3	SW1005T10SH3	SW1205T10SH3



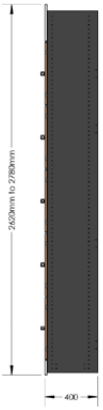
H3 - BETWEEN 2460MM TO 2630MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T10SH3	SW0506T10SH3	SW0606T10SH3	SW0806T10SH3	SW1006T10SH3	SW1206T10SH3

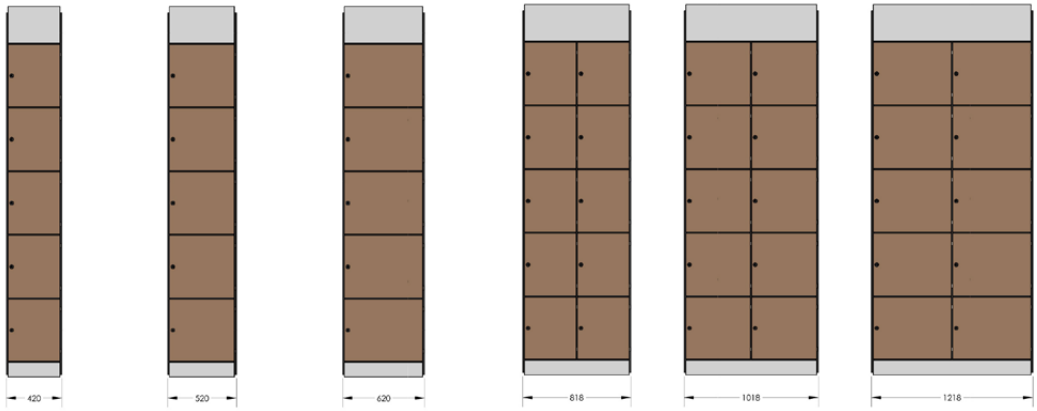


SENSTOR TYPE 10 - FIVE DOOR HIGH LOCKERS

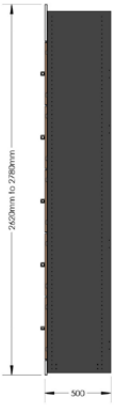
H4 - BETWEEN 2620MM TO 2780MM HIGH 400MM DEEP UNITS



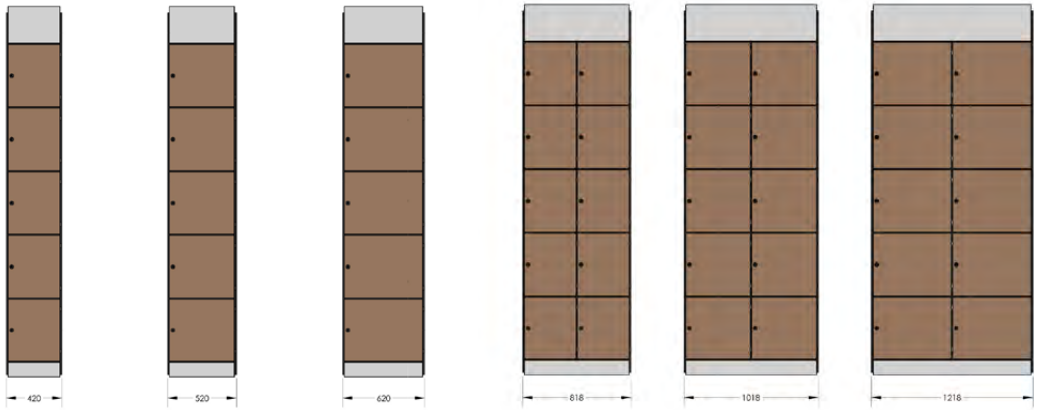
400	500	600	800	1000	1200
SW0404T10SH4	SW0504T10SH4	SW0604T10SH4	SW0804T10SH4	SW1004T10SH4	SW1204T10SH4



H4 - BETWEEN 2620MM TO 2780MM HIGH 500MM DEEP UNITS

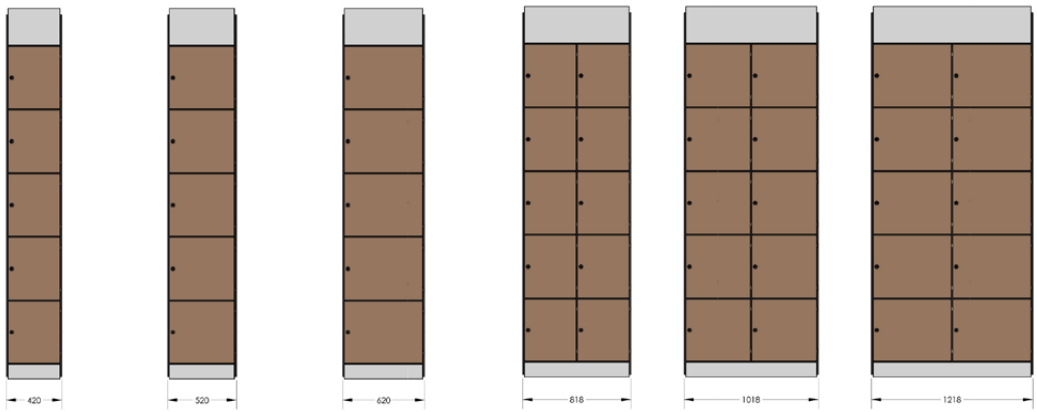


400	500	600	800	1000	1200
SW0405T10SH4	SW0505T10SH4	SW0605T10SH4	SW0805T10SH4	SW1005T10SH4	SW1205T10SH4



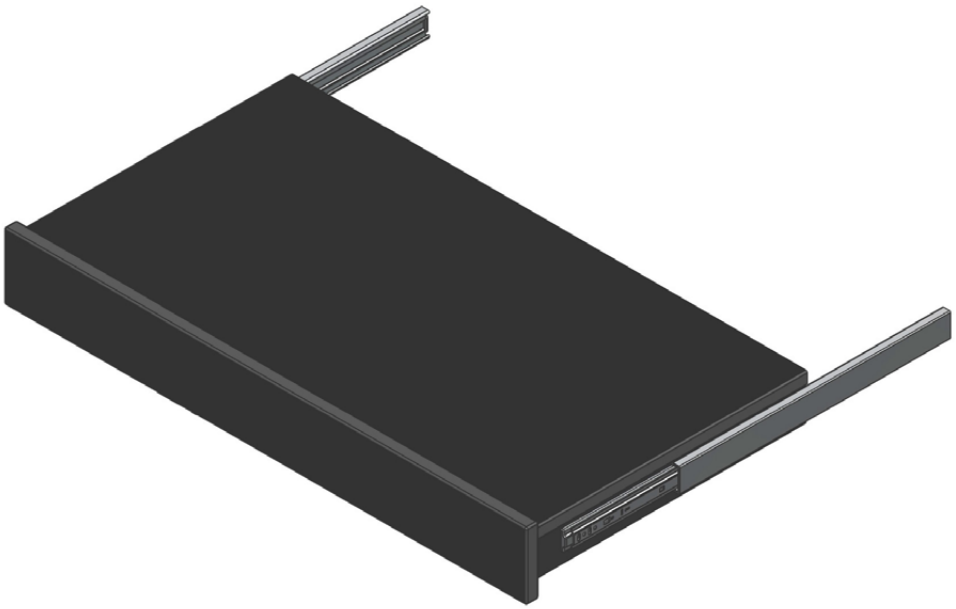
H4 - BETWEEN 2620MM TO 2780MM HIGH 600MM DEEP UNITS

400	500	600	800	1000	1200
SW0406T10SH4	SW0506T10SH4	SW0606T10SH4	SW0806T10SH4	SW1006T10SH4	SW1206T10SH4

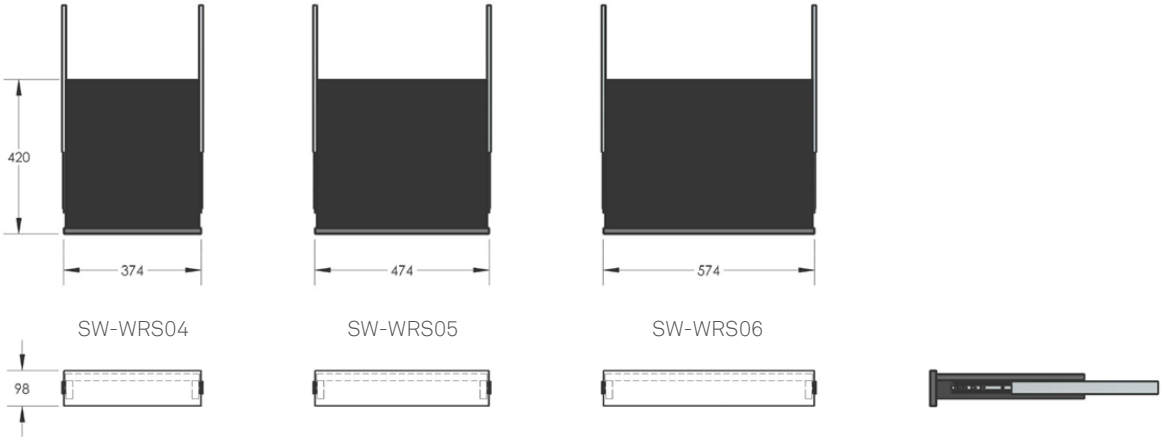


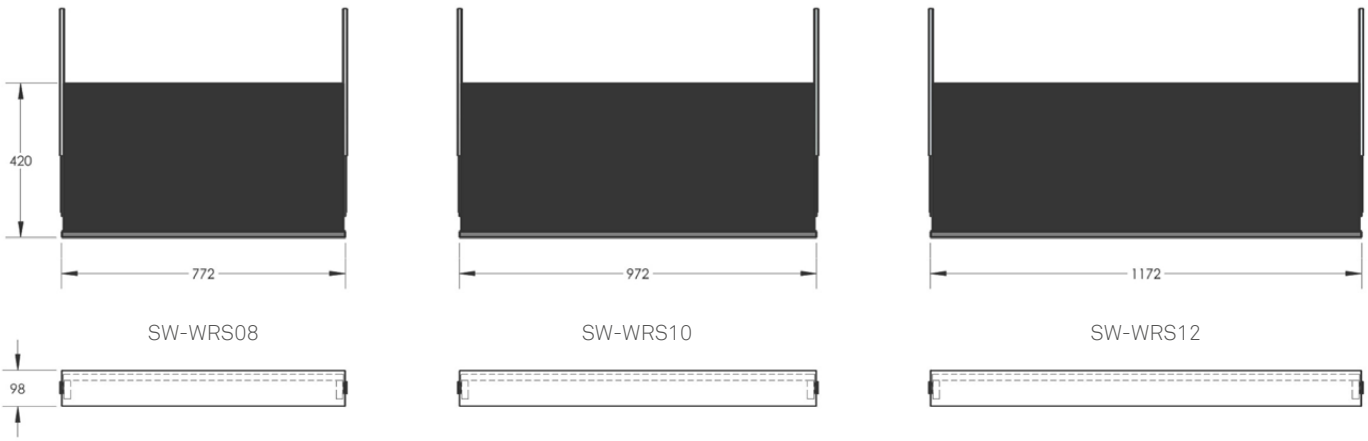
INTERNALS - REFERENCE SHELF

BLACK MFC SHELF WITH
DRAWER RUNNERS



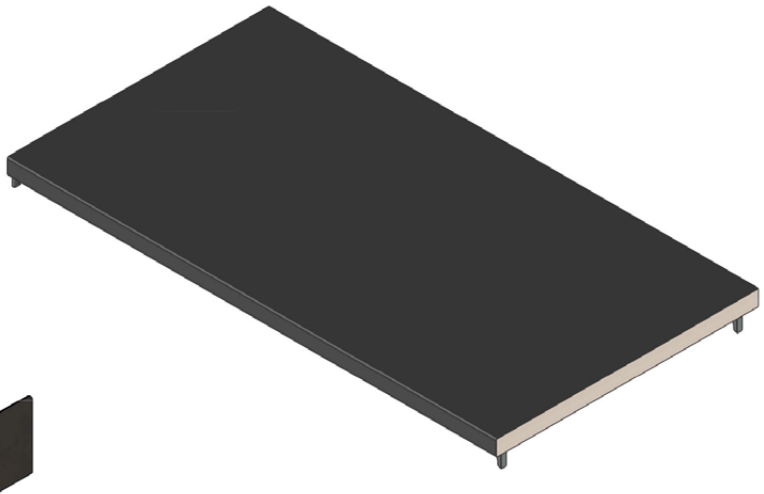
REFERENCE SHELVES FOR
500MM & 600MM DEEP STOREWALL UNITS

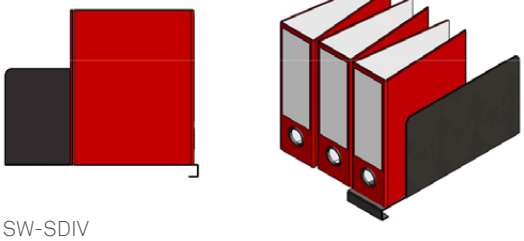




INTERNALS - ADJUSTABLE SHELF

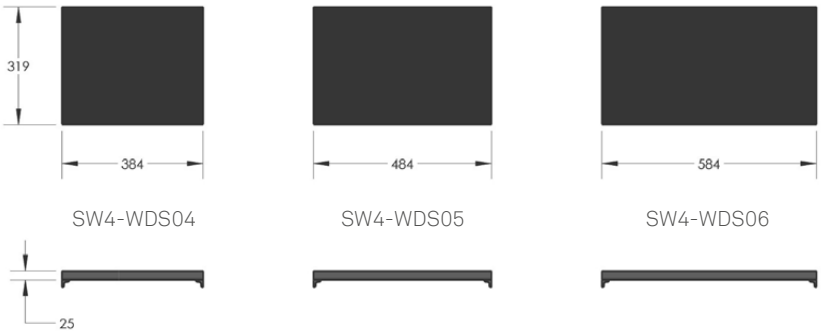
25MM THICK BLACK MFC SHELF WITH FOUR
SHELF CLIPS TO ALLOW ADJUSTMENT



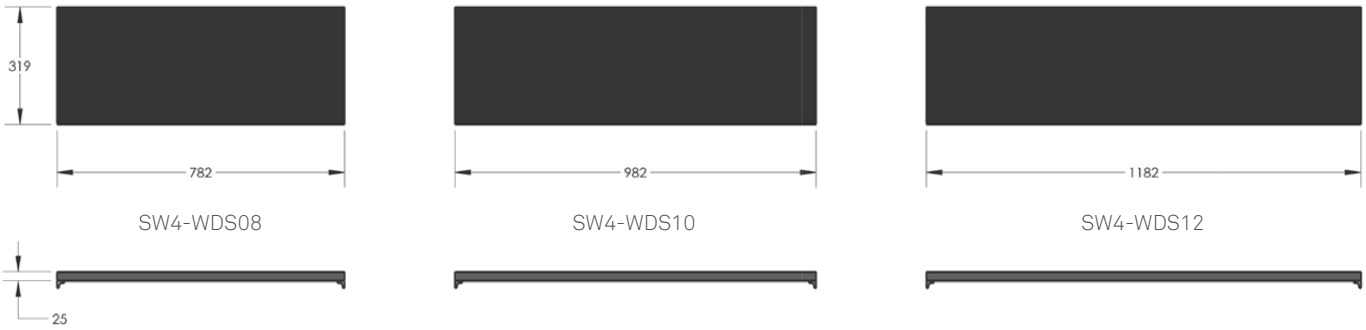


SW-SDIV
ADJUSTABLE METAL
SHELF DIVIDER

ADJUSTABLE SHELVES FOR
400MM DEEP STOREWALL UNITS

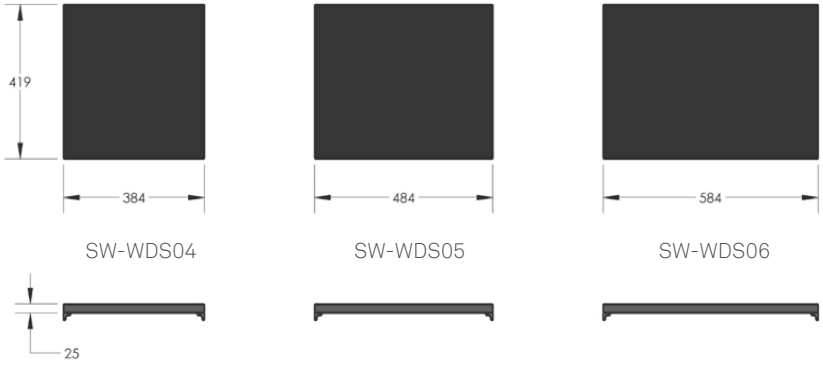


SW4-WDS04 SW4-WDS05 SW4-WDS06



SW4-WDS08 SW4-WDS10 SW4-WDS12

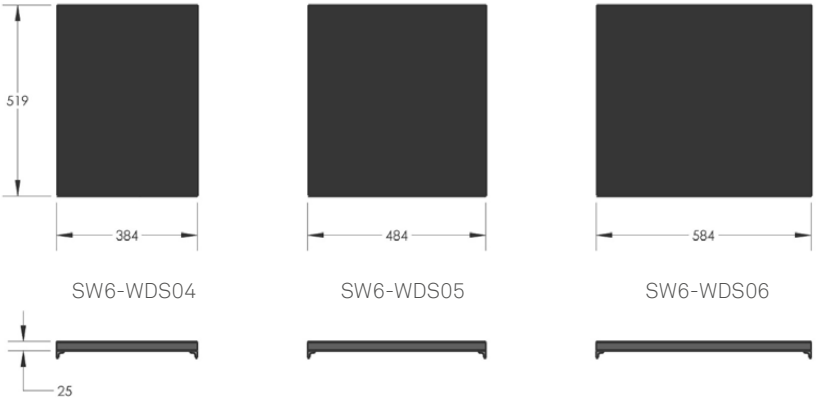
ADJUSTABLE SHELVES FOR 500MM DEEP STOREWALL UNITS



SW-WDS04 SW-WDS05 SW-WDS06

SW-WDS08 SW-WDS10 SW-WDS12

ADJUSTABLE SHELVES FOR 600MM DEEP STOREWALL UNITS

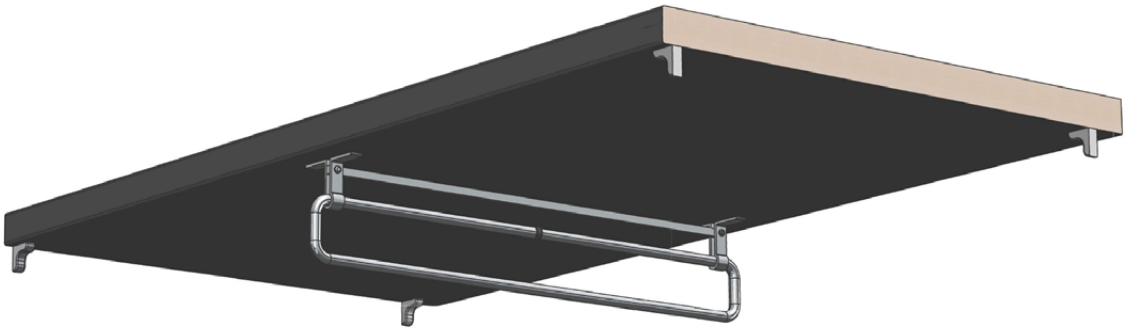


SW6-WDS04 SW6-WDS05 SW6-WDS06

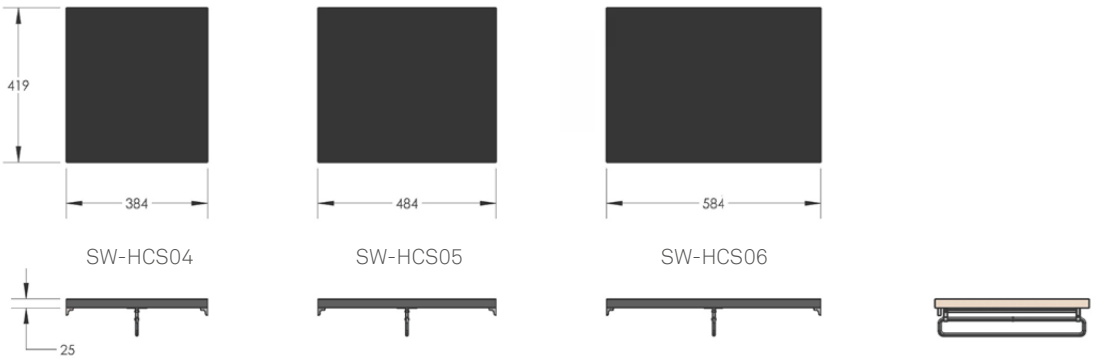
SW6-WDS08 SW6-WDS10 SW6-WDS12

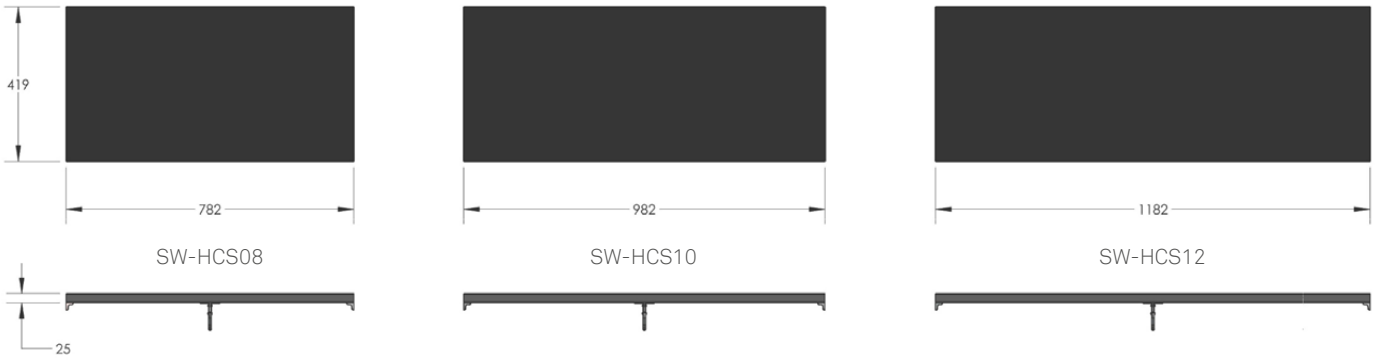
INTERNALS - 500MM DEEP HAT & COAT SHELF

25MM THICK BLACK MFC SHELF WITH FOUR
SHELF CLIPS AND FIXED COAT RAIL



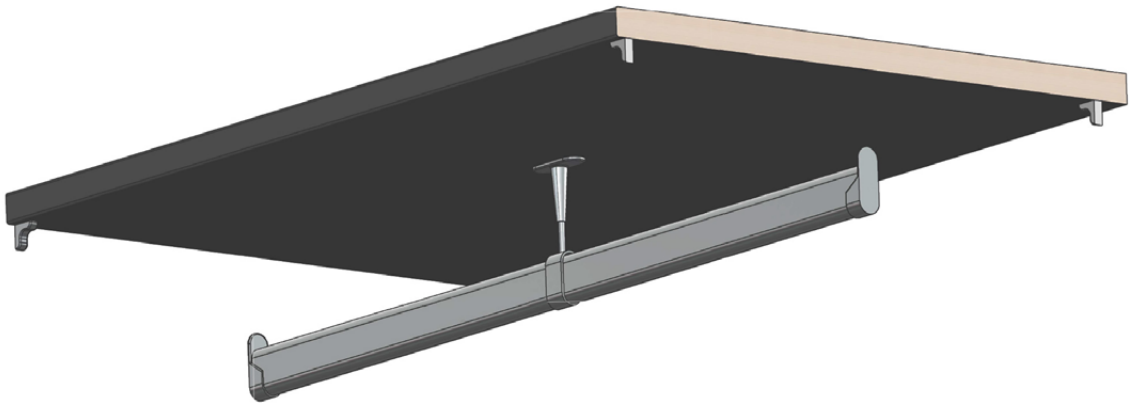
HAT AND COAT SHELF FOR
500MM DEEP STOREWALL UNITS.
FRONT-TO-BACK EXTENDING RAIL REQUIRED AS
COAT HANGERS WON'T FIT IN A 500MM DEEP UNIT.



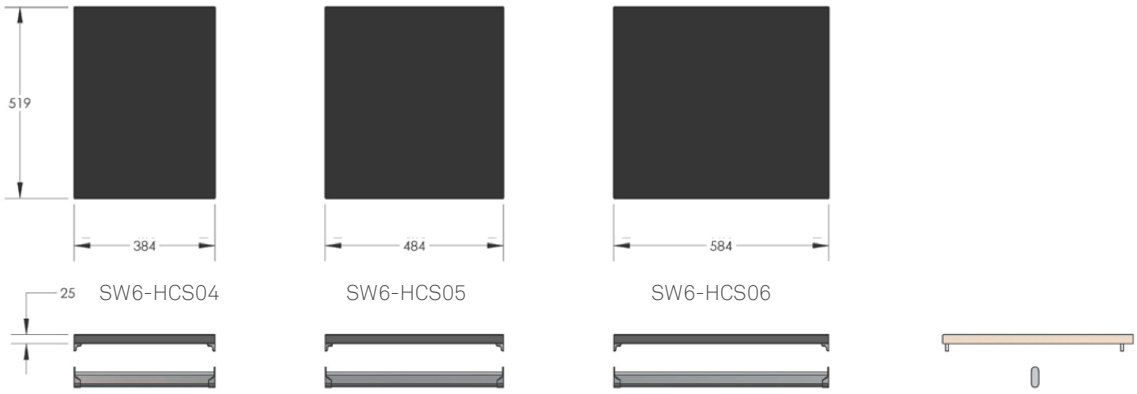


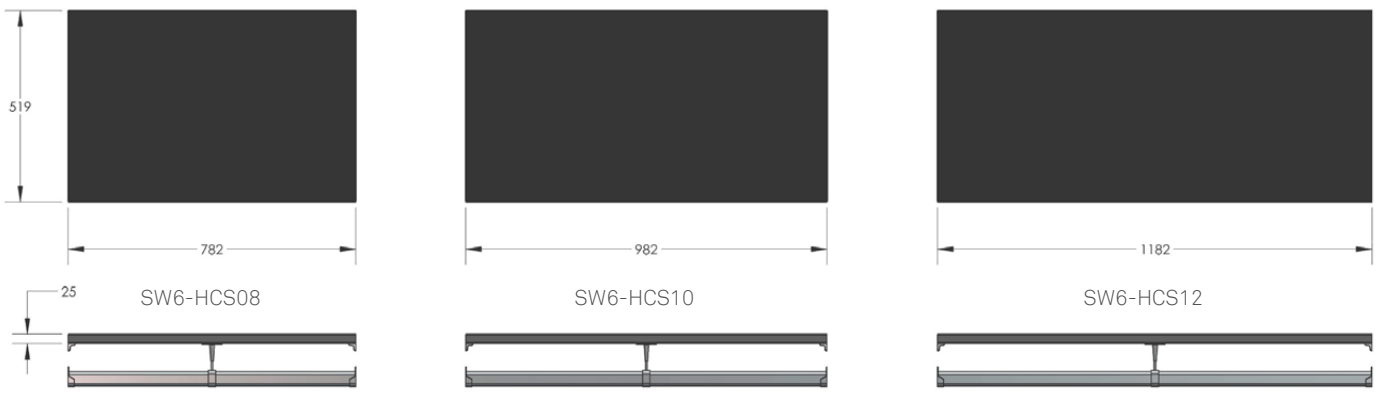
INTERNALS - 600MM DEEP HAT & COAT SHELF

25MM THICK BLACK MFC SHELF WITH FOUR
SHELF CLIPS AND FIXED COAT RAIL



HAT AND COAT SHELF FOR
600MM DEEP STOREWALL UNITS.
LEFT-TO-RIGHT RAIL SUITABLE TO FIT COAT HANGERS IN A 600MM
DEEP UNIT. 800MM + SHELVES HAVE A CENTRE SUPPORT FIXING.

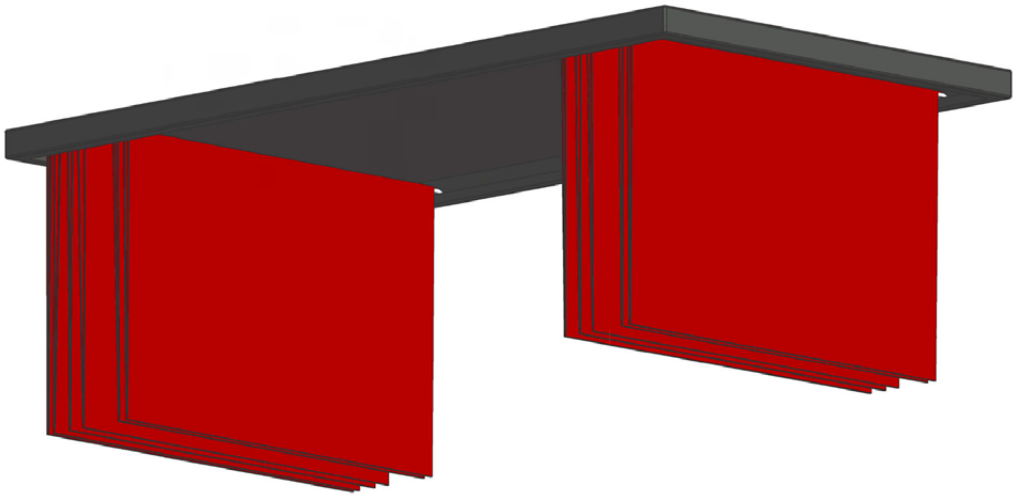


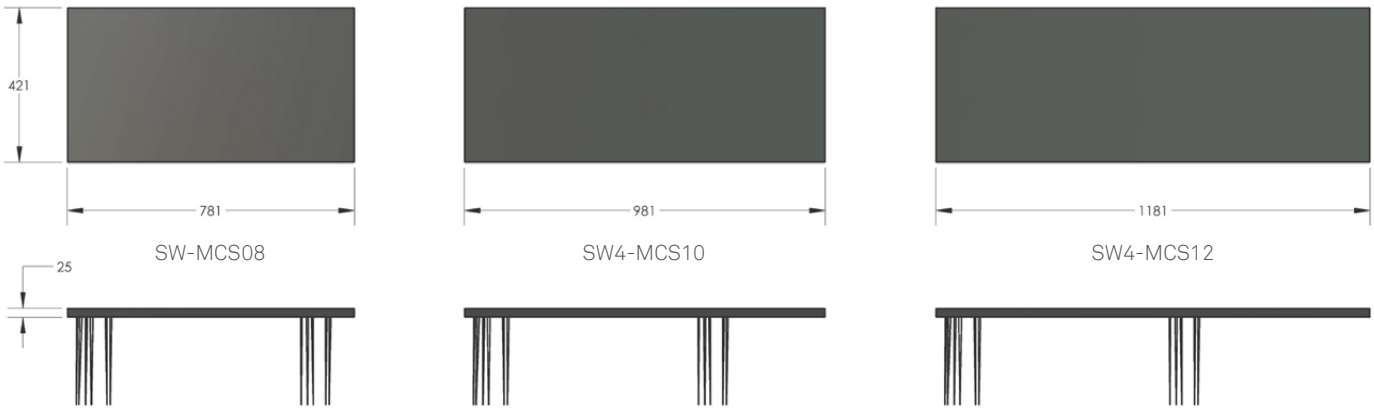


INTERNALS - STEEL SHELF WITH OPTIONAL FILING

25MM THICK FIXED STEEL SHELF WITH OPTIONS TO
INCLUDE LATERAL FILING* WITH OR WITHOUT CROSS-RAIL

SW-SMS08 SW4-SMS10 SW4-SMS12



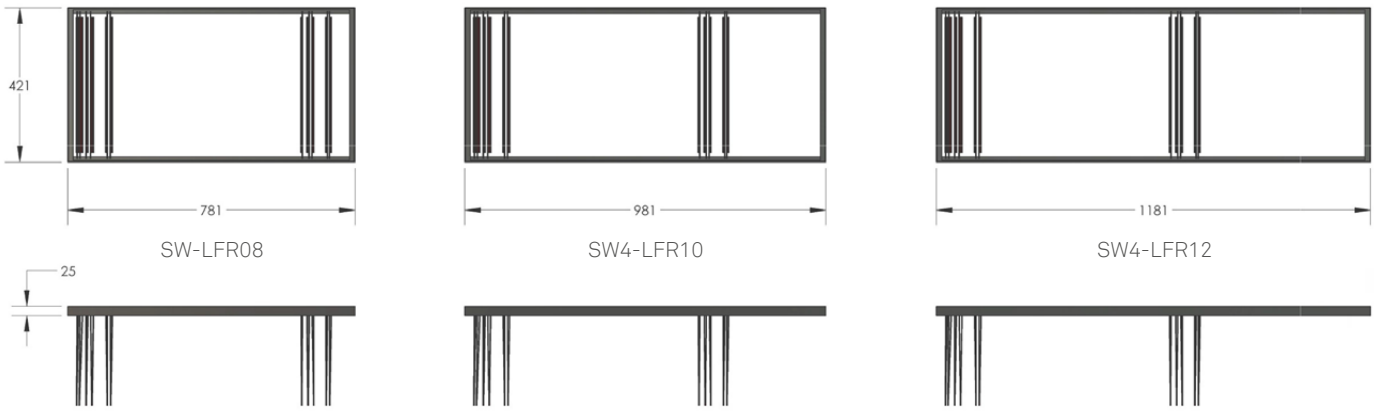


SW-MCS08 SW4-MCS10 SW4-MCS12

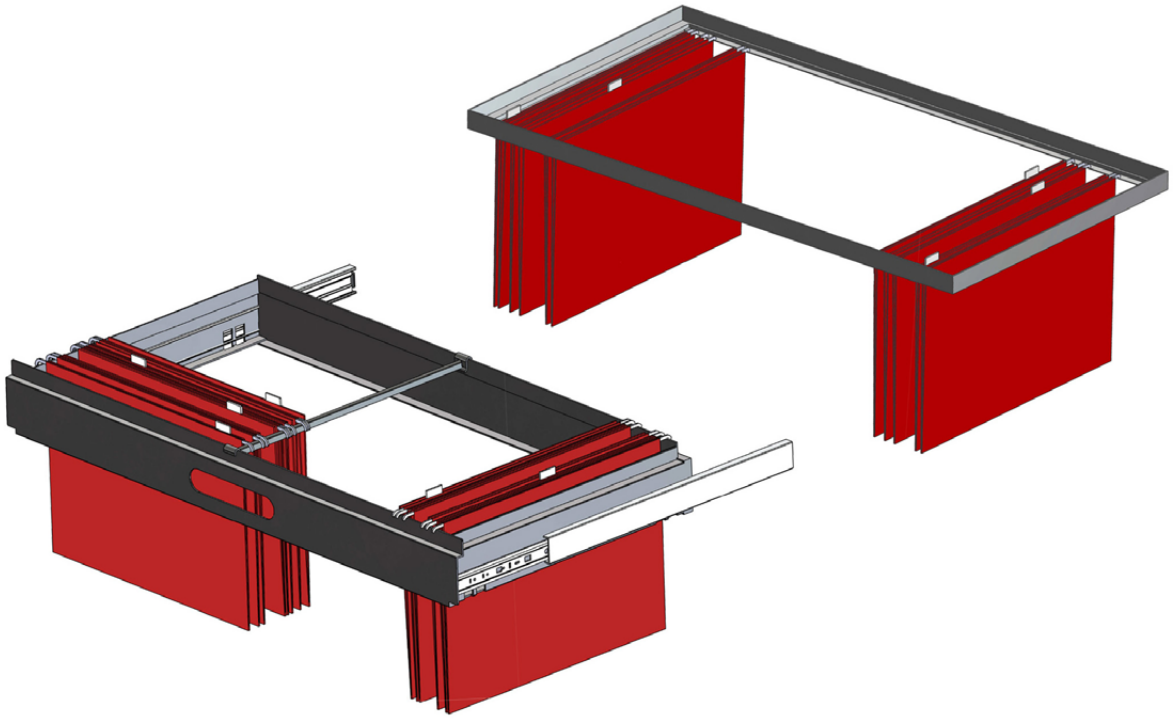
*FILING CARDS NOT INCLUDED

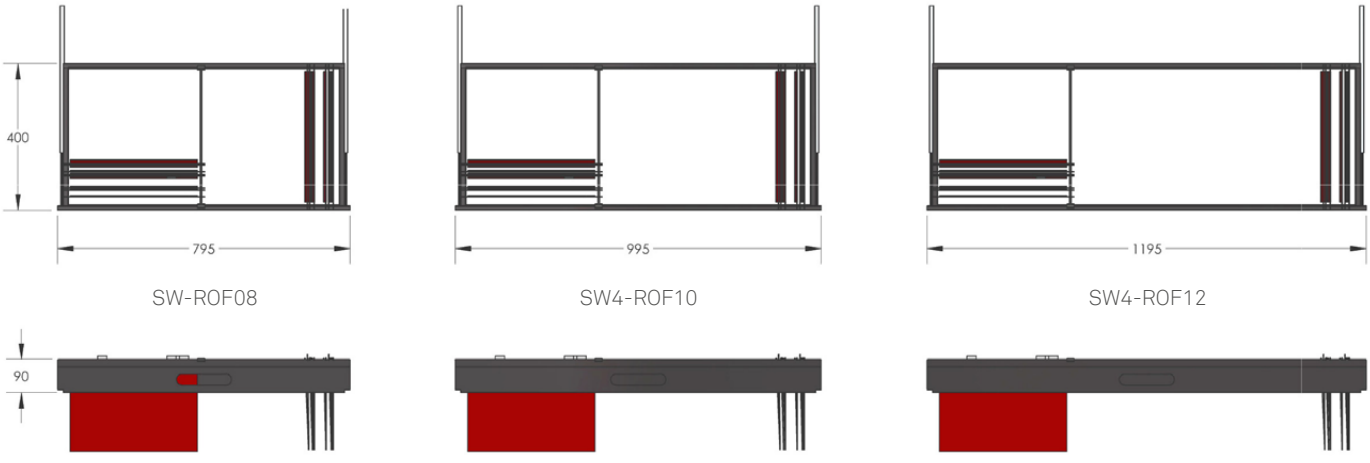
INTERNALS - FILING CRADLE AND PULL OUT FILING FRAME

FIXED FILING CRADLE OR PULL OUT FILING FRAME ON DRAWER RUNNERS
CROSS RAIL OPTIONS FOR SIDE FACING OR FRONT ON LATERAL FILING.*



SW-LFR08 SW4-LFR10 SW4-LFR12



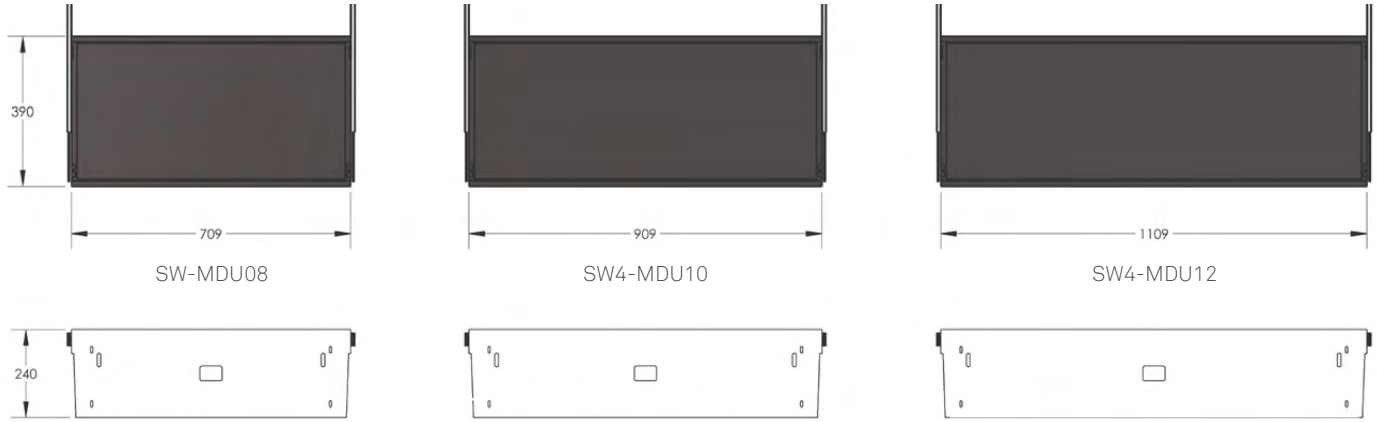


SW-ROF08 SW4-ROF10 SW4-ROF12

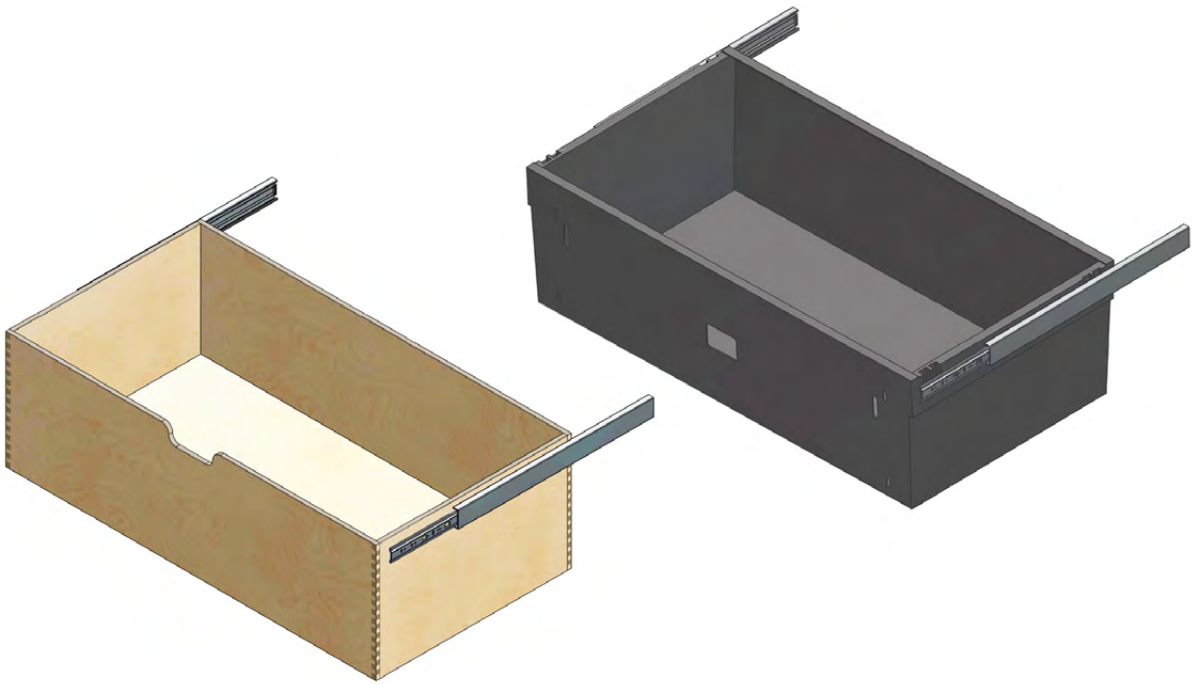
*FILING CARDS NOT INCLUDED

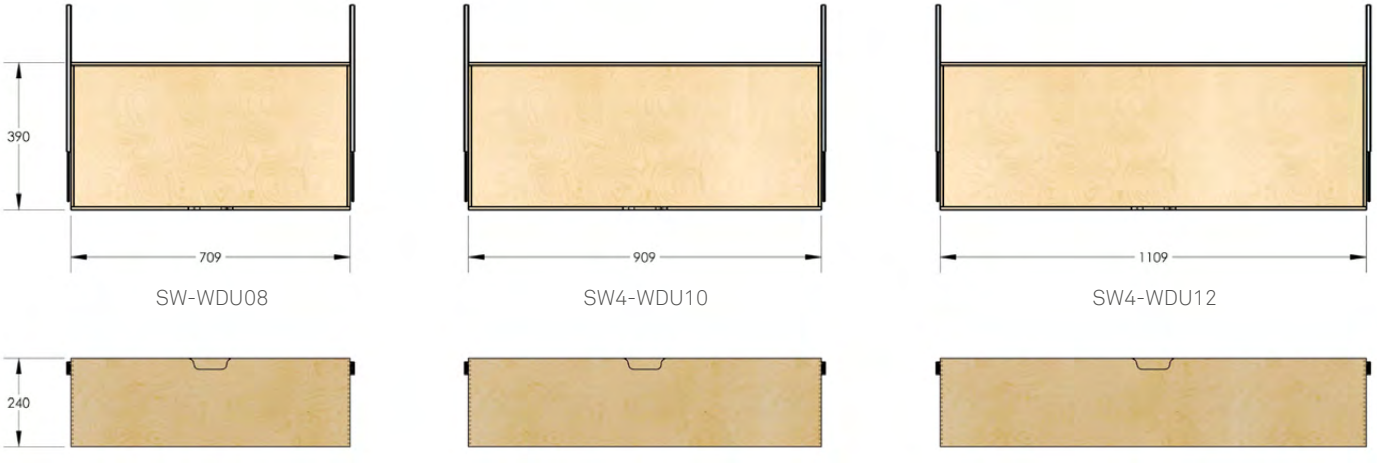
INTERNALS - METAL DRAWER AND WOODEN DRAWER

METAL AND WOODEN DRAWERS ON RUNNERS. THE METAL DRAWER CAN BE SET WITHIN THE STOREWALL UNIT OR USED WITH TYPE 5, 6 OR 7 WITH DRAWER FRONTS FIXED TO THEM.



SW-MDU08 SW4-MDU10 SW4-MDU12





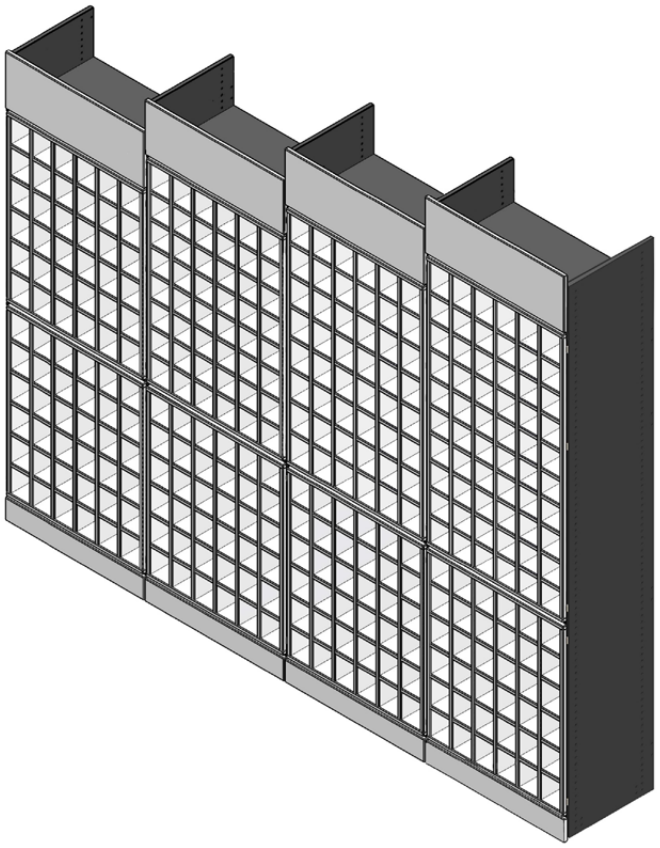
SW-WDU08 SW4-WDU10 SW4-WDU12

INTERNALS - PIGEON HOLE UNITS

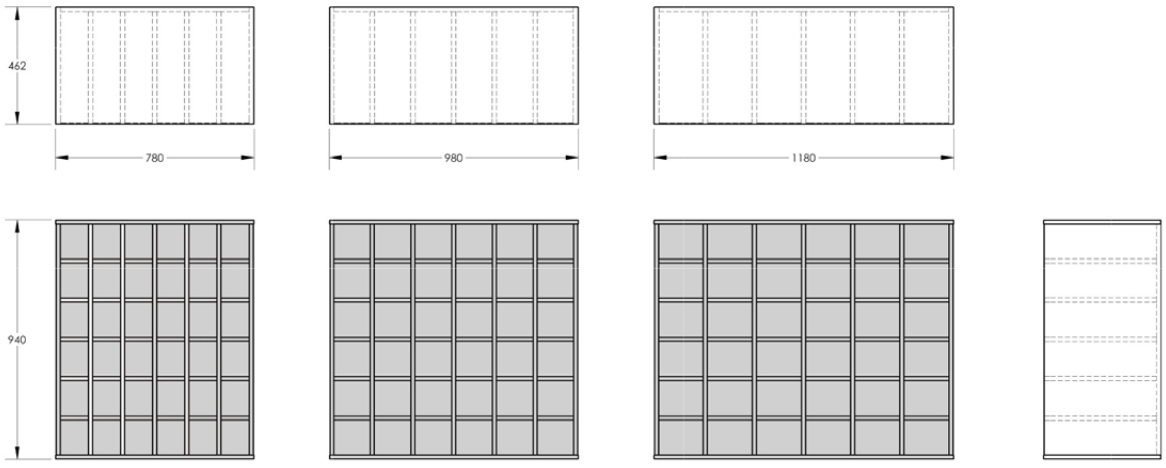
STANDARD UNITS BUILT TO FIT BEHIND THE DOORS OF A TYPE 3 OR TYPE 5, OR IN OPEN UNITS TYPE 7 AND TYPE 8.

FOR PIGEON HOLE UNIT CODE USE ‘SW-PHU’

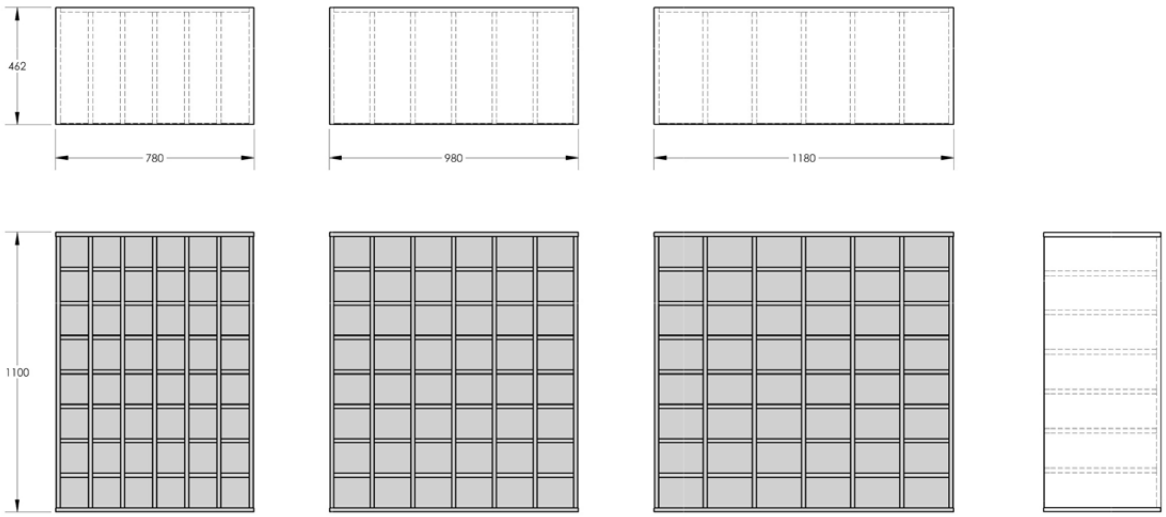
BESPOKE SIZES CAN BE MADE ON APPLICATION.



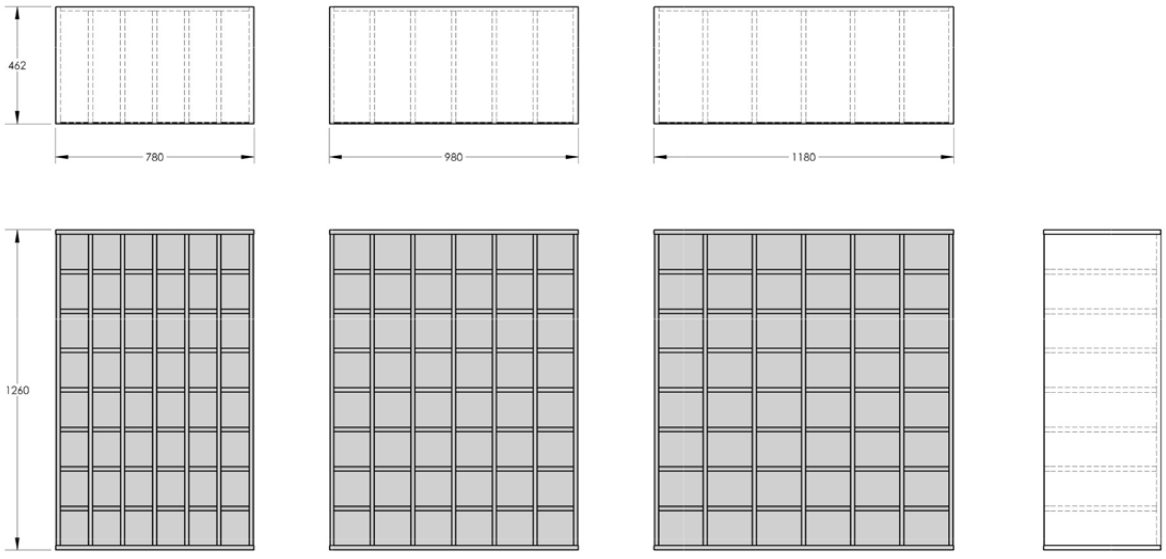
H1 - TO FIT FROM SIZES 800 TO 1200 WIDE STOREWALL. CAN FIT IN THE UPPER SECTION OR THE OR THE LOWER SECTION OF A 500MM DEEP STOREWALL UNIT.



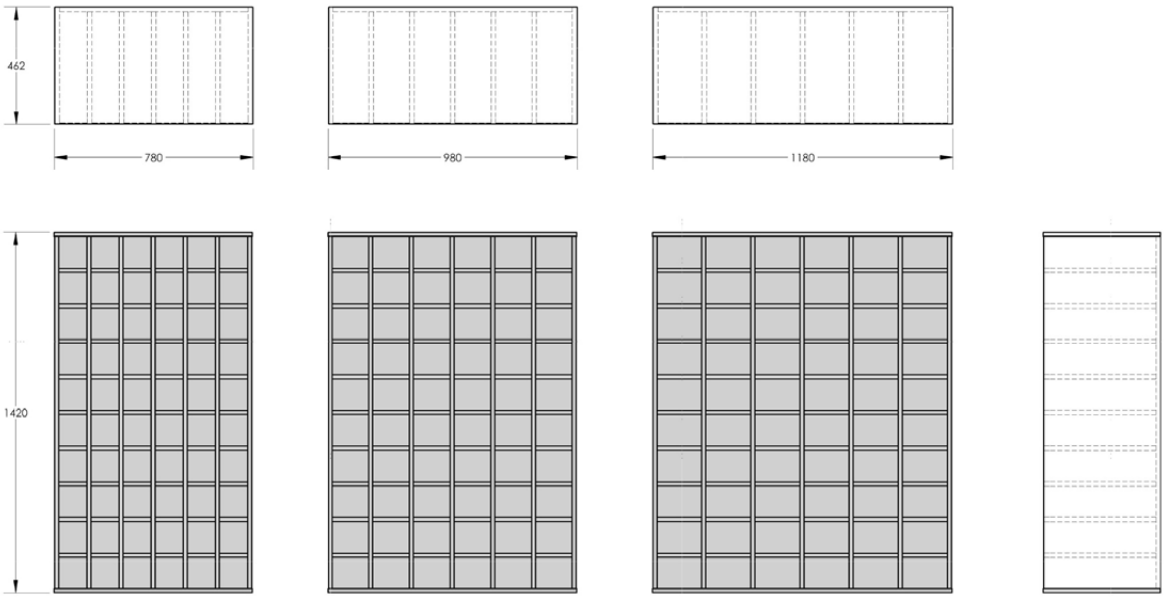
H2 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



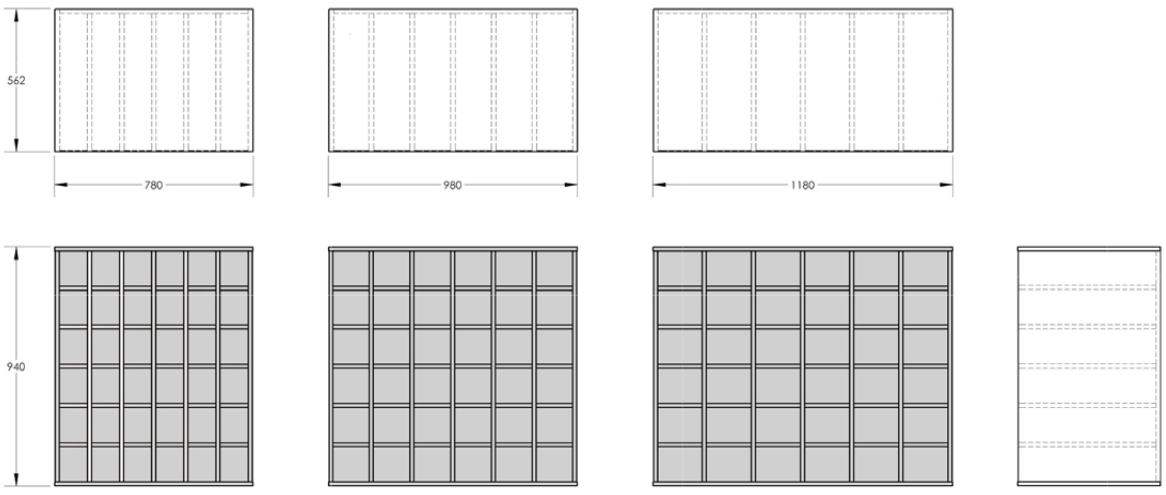
H3 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



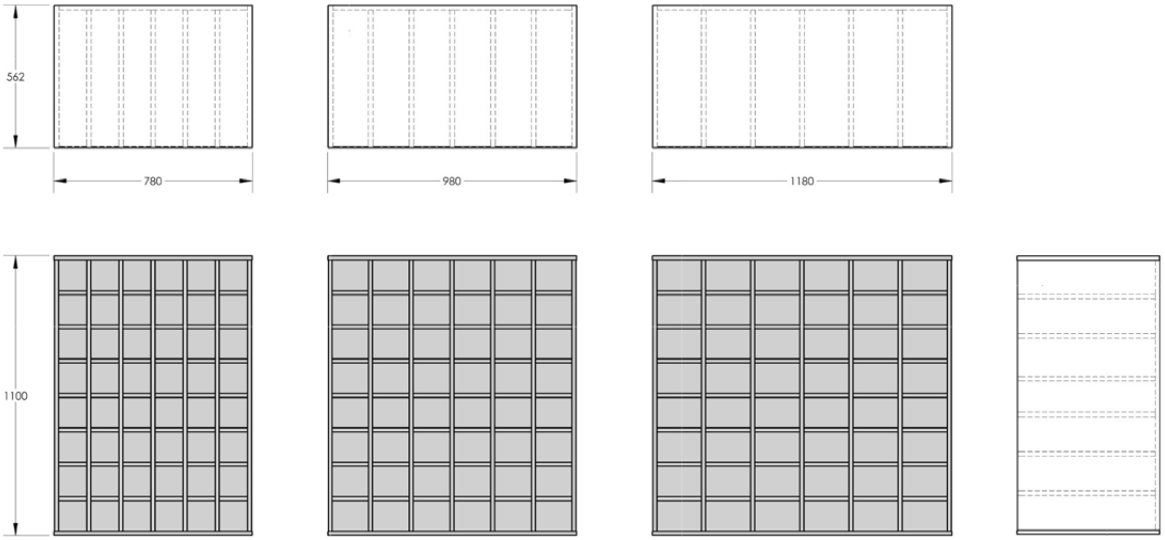
H4 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



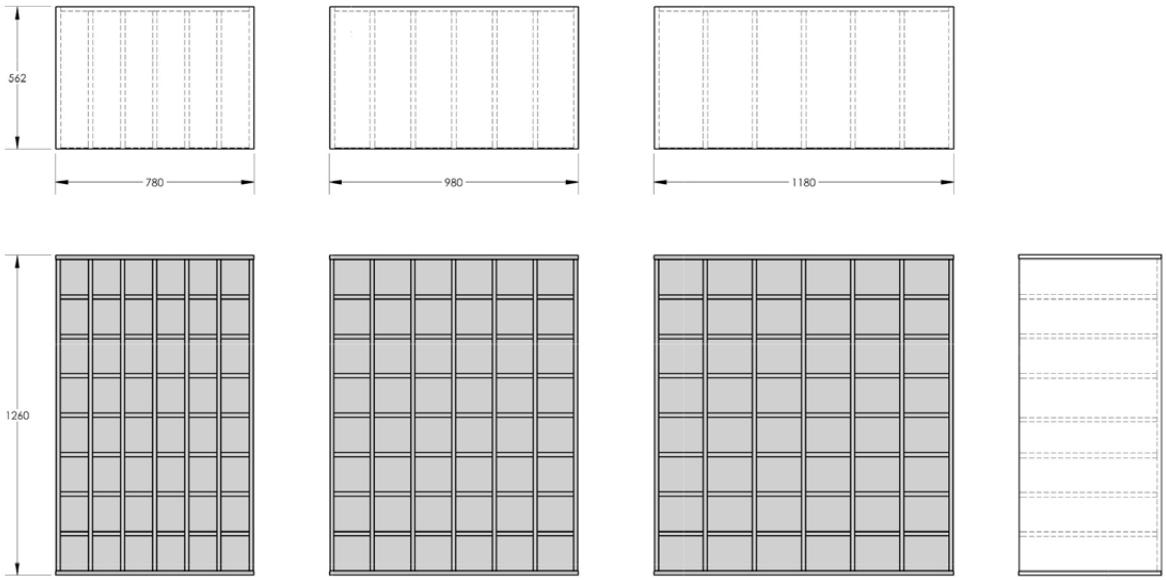
H1 - TO FIT FROM SIZES 800 TO 1200 WIDE STOREWALL.
CAN FIT IN THE UPPER SECTION OR THE OR THE LOWER
SECTION OF A 600MM DEEP STOREWALL UNIT.



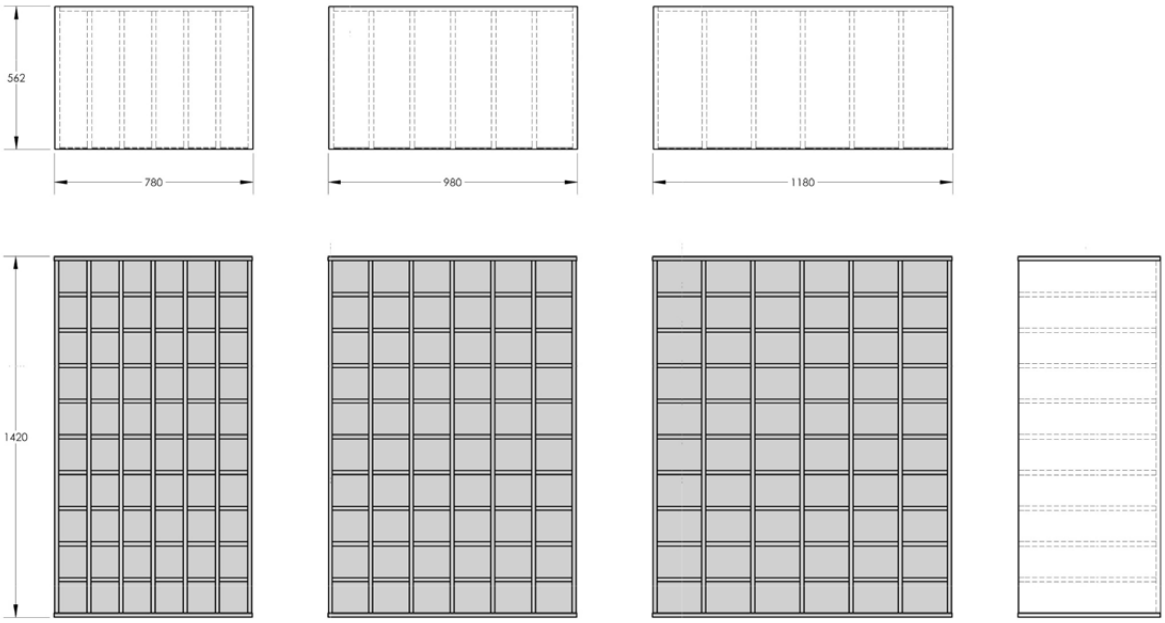
H2 - TO FIT IN THE UPPER SECTION OF A 600 DEEP STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



H3 - TO FIT IN THE UPPER SECTION OF A 600 DEEP STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



H4 - TO FIT IN THE UPPER SECTION OF A 600 DEEP STOREWALL FROM SIZES OF 800 TO 1200 WIDE.

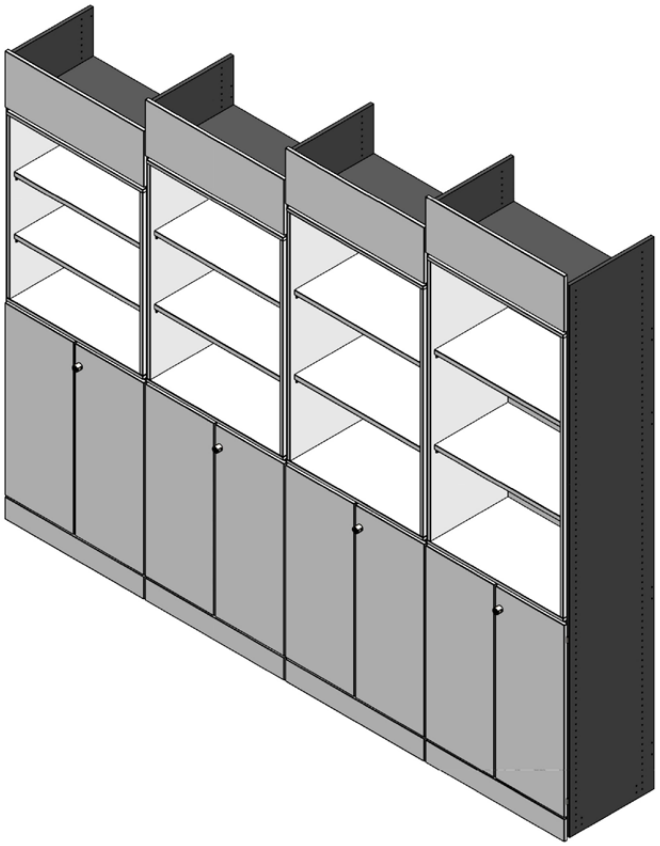


INTERNALS - DISPLAY/BOOKCASE UNIT

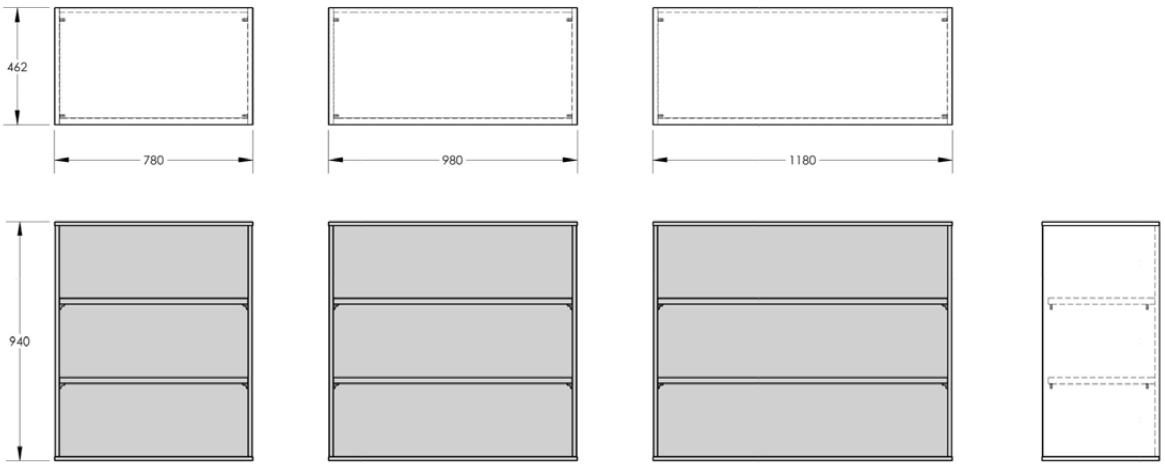
STANDARD UNITS TO FIT WITHIN THE OPEN STOREWALL UNITS TYPE 7 AND TYPE 8.

DISPLAY UNITS HAVE THE CODE 'SW-DU' WHILE BOOKCASE UNITS COMPLETE WITH TWO SHELVES USE THE CODE 'SW-BC'.

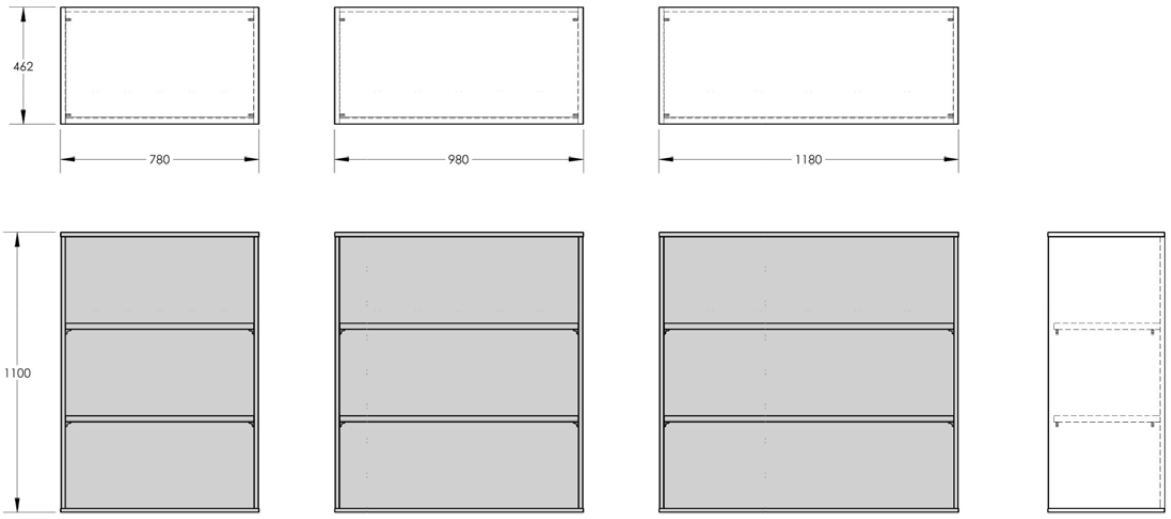
BESPOKE SIZES CAN BE MADE ON APPLICATION.



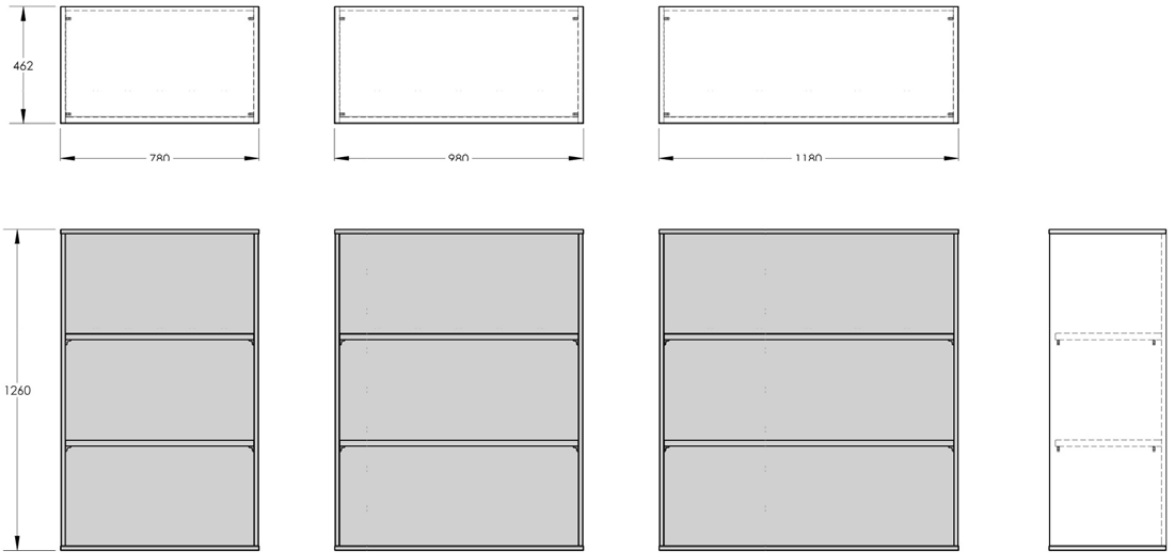
H1 - TO FIT FROM SIZES 800 TO 1200 WIDE STOREWALL. CAN FIT IN THE UPPER SECTION OR THE OR THE LOWER SECTION OF A 500MM DEEP STOREWALL UNIT.



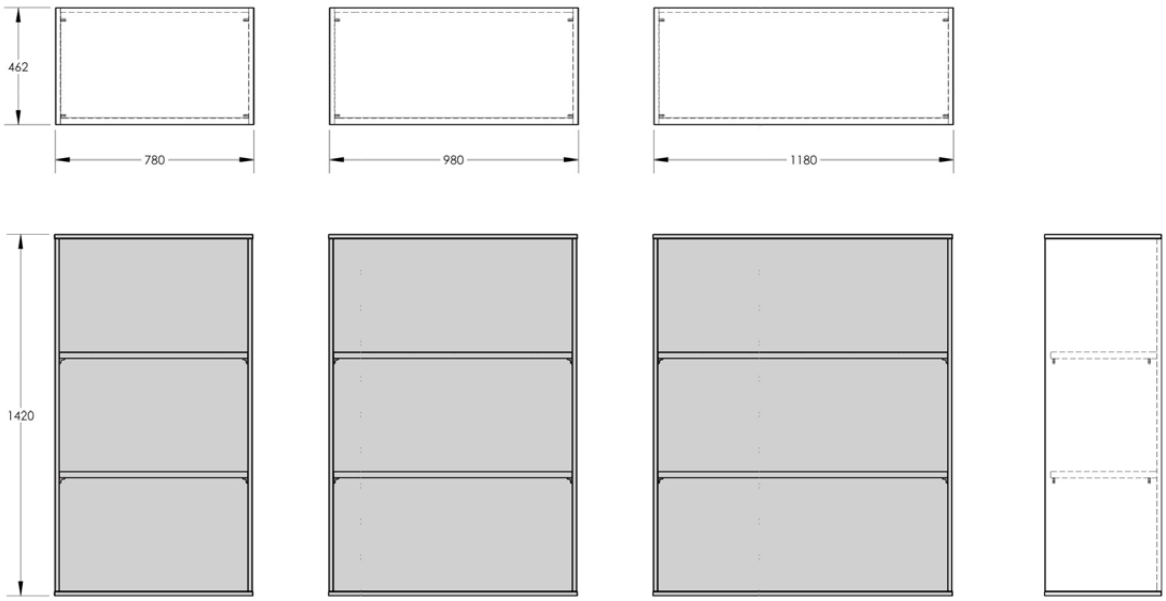
H2 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



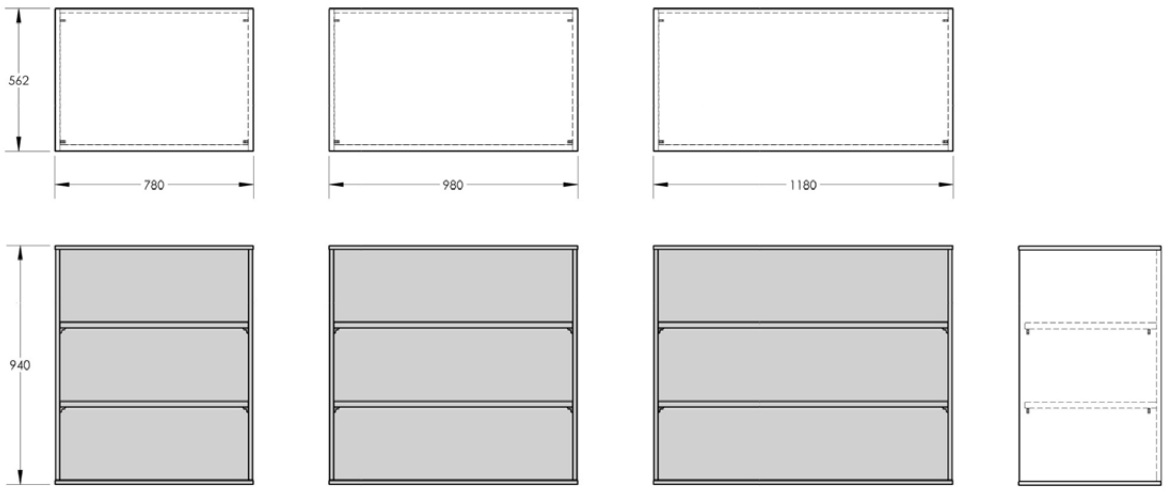
H3 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



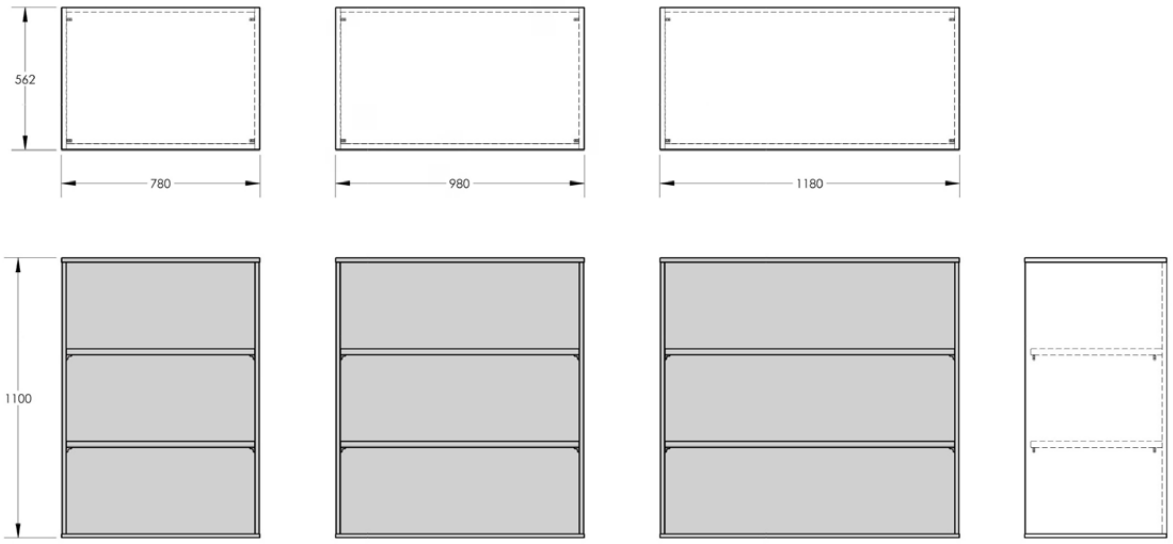
H4 - TO FIT IN THE UPPER SECTION OF A 500 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



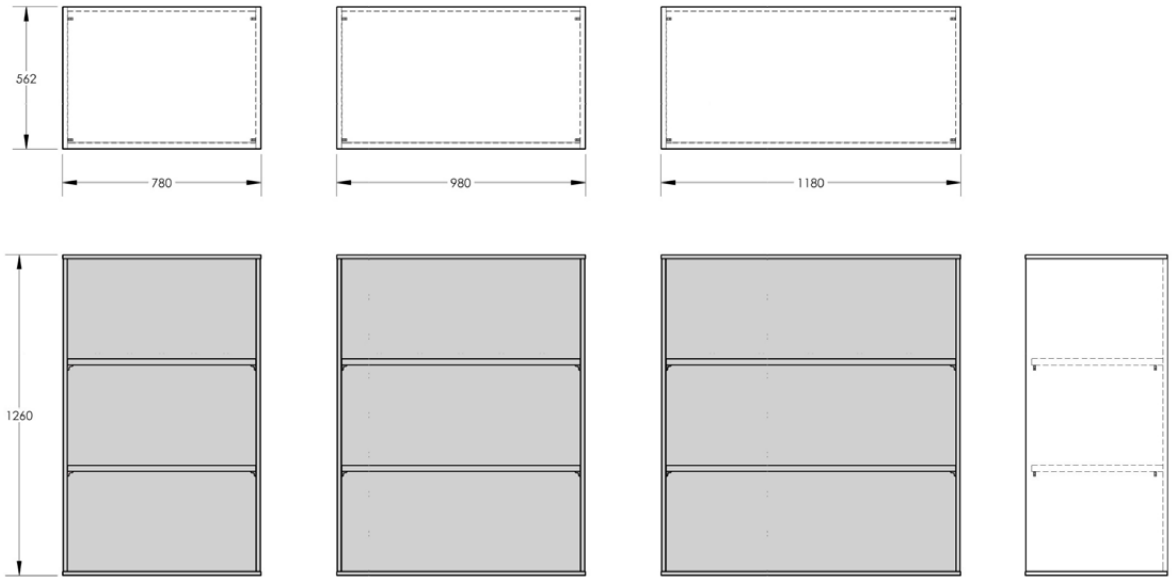
H1 - TO FIT FROM SIZES 800 TO 1200 WIDE STOREWALL.
CAN FIT IN THE UPPER SECTION OR THE OR THE LOWER
SECTION OF A 600MM DEEP STOREWALL UNIT.



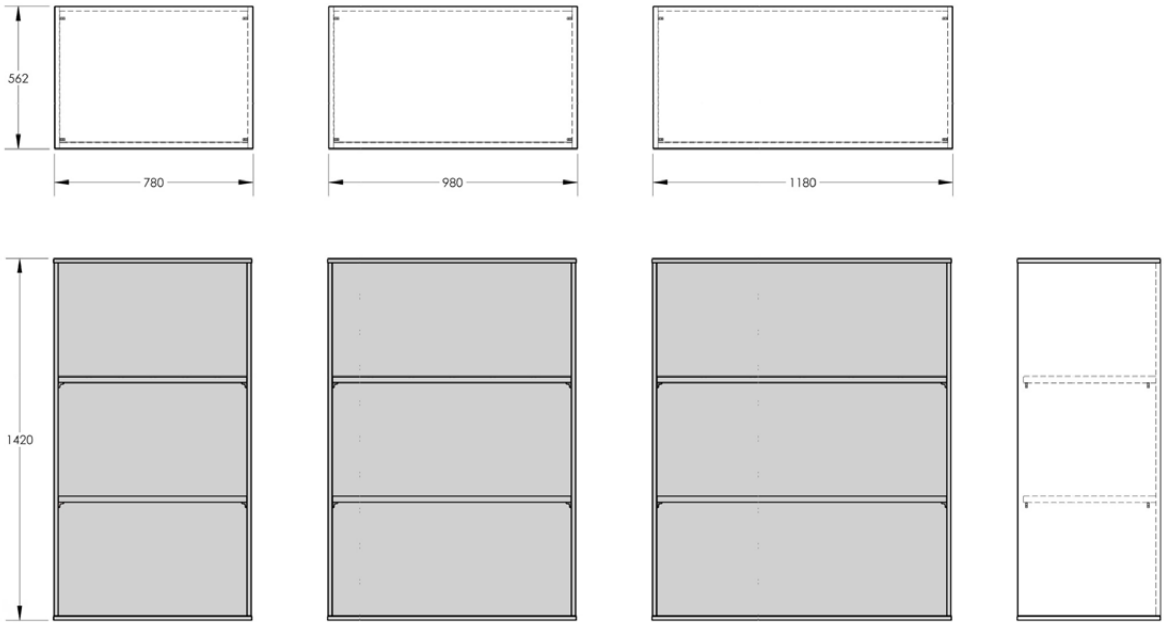
H2 - TO FIT IN THE UPPER SECTION OF A 600 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



H3 - TO FIT IN THE UPPER SECTION OF A 600 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



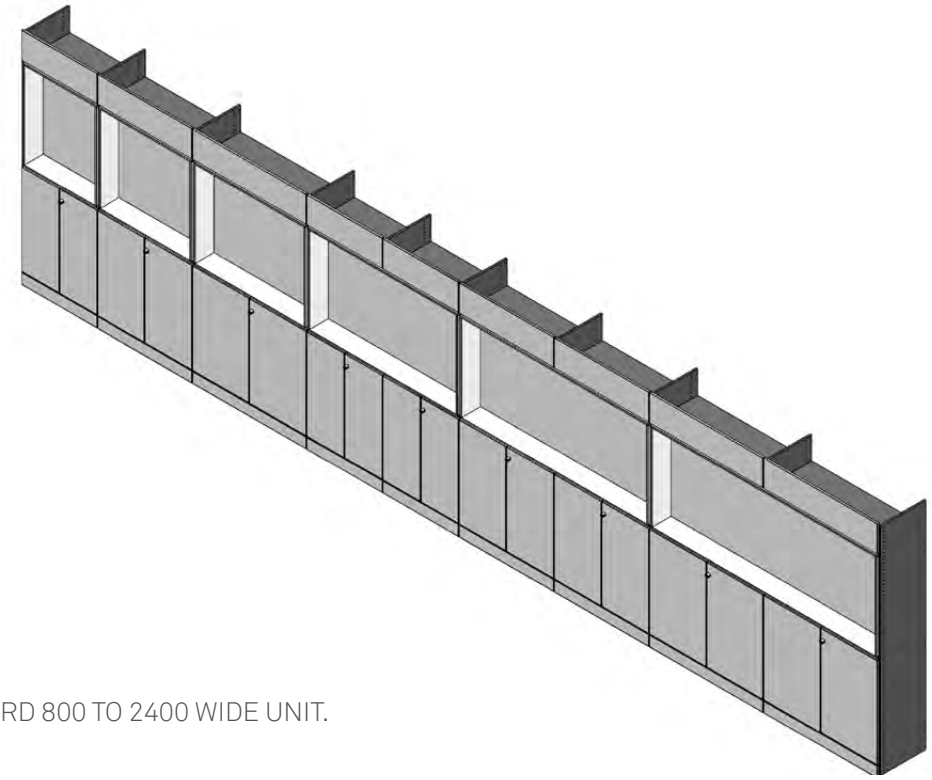
H4 - TO FIT IN THE UPPER SECTION OF A 600 DEEP
STOREWALL FROM SIZES OF 800 TO 1200 WIDE.



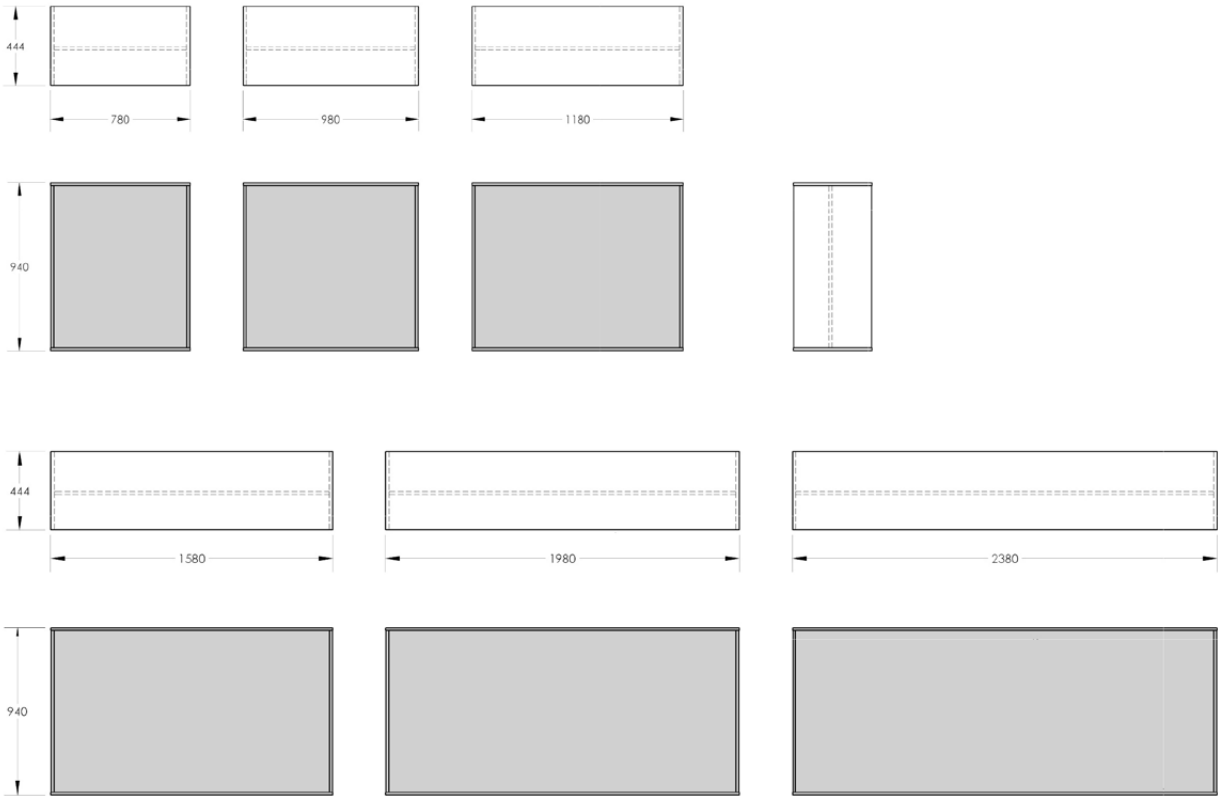
INTERNALS - AV DISPLAY UNITS

STANDARD UNITS BUILT TO FIT IN OPEN UNITS TYPE 7 AND TYPE 8.
OPTIONAL LENGTHS UP TO 2400MM LONG FOR WIDE SCREEN TVS.

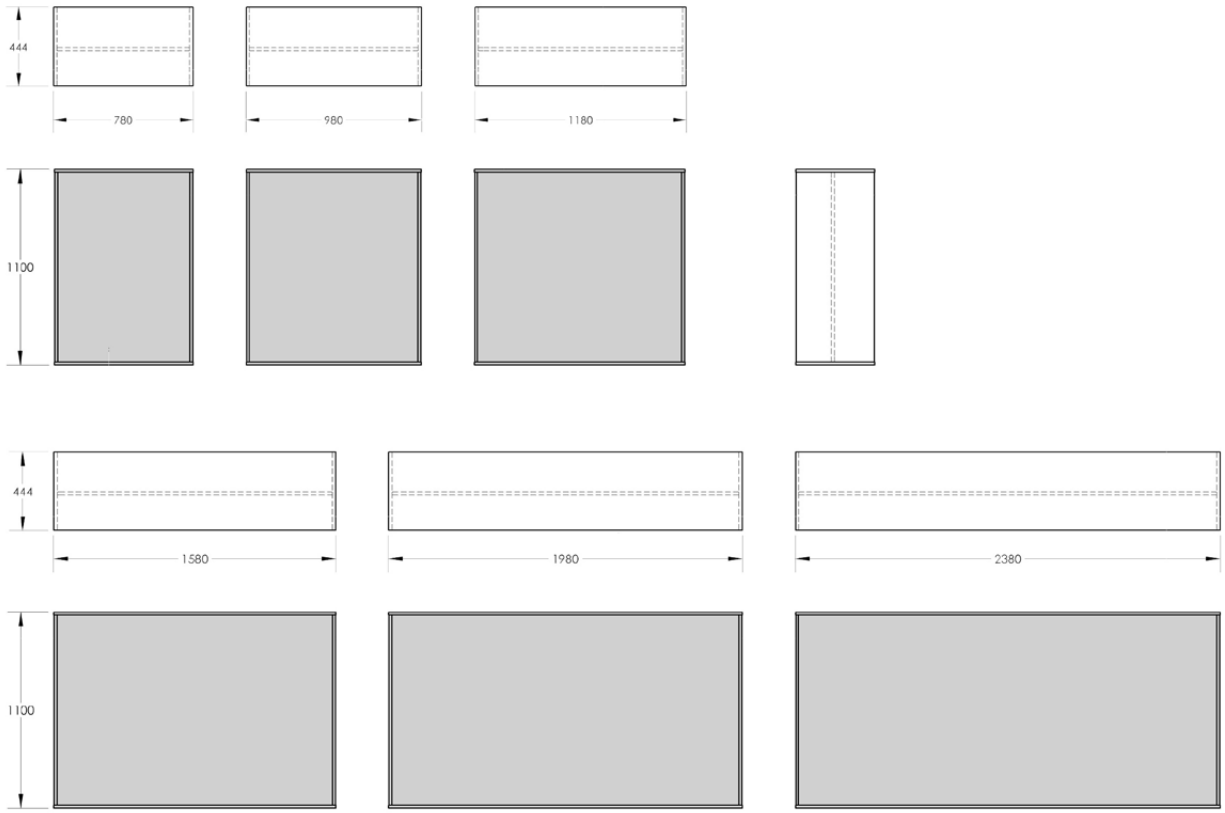
FOR AV UNITS USE CODE 'SW-AV' BESPOKE SIZES CAN BE MADE ON APPLICATION.



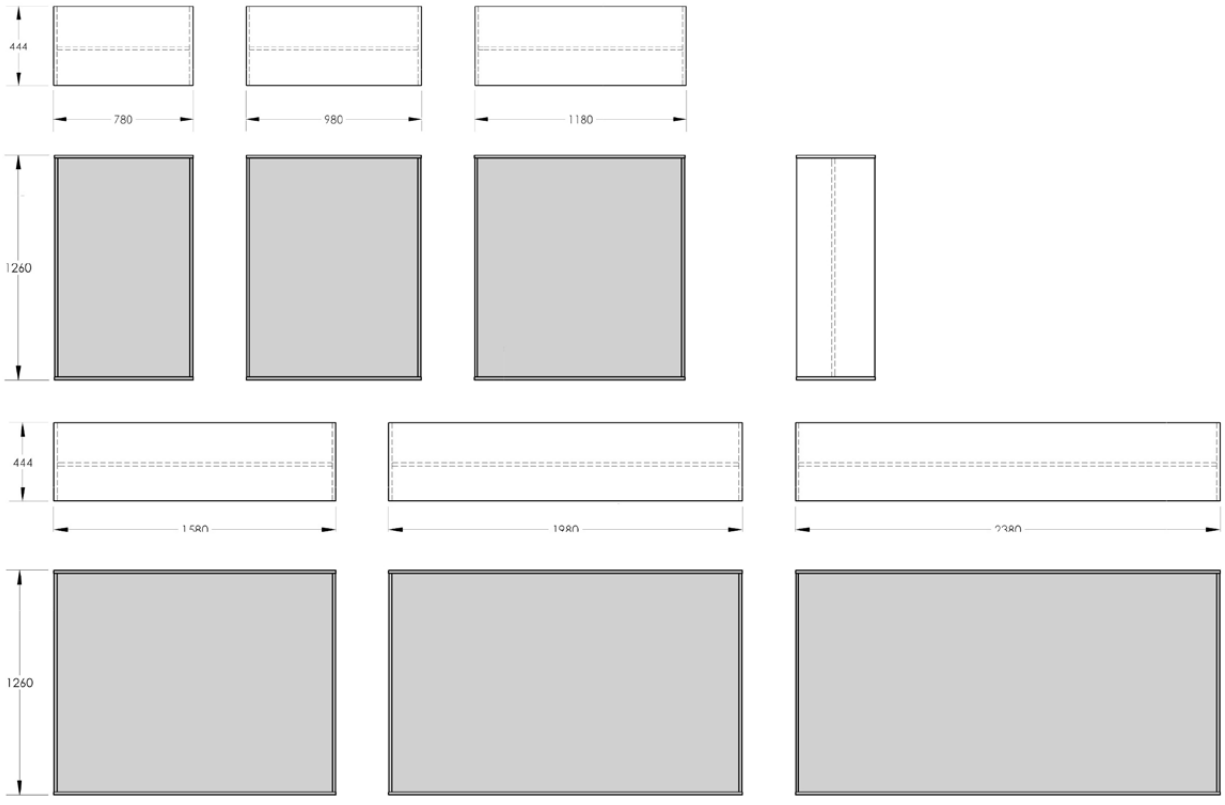
H1 - TO FIT SIZES FROM A STANDARD 800 TO 2400 WIDE UNIT.



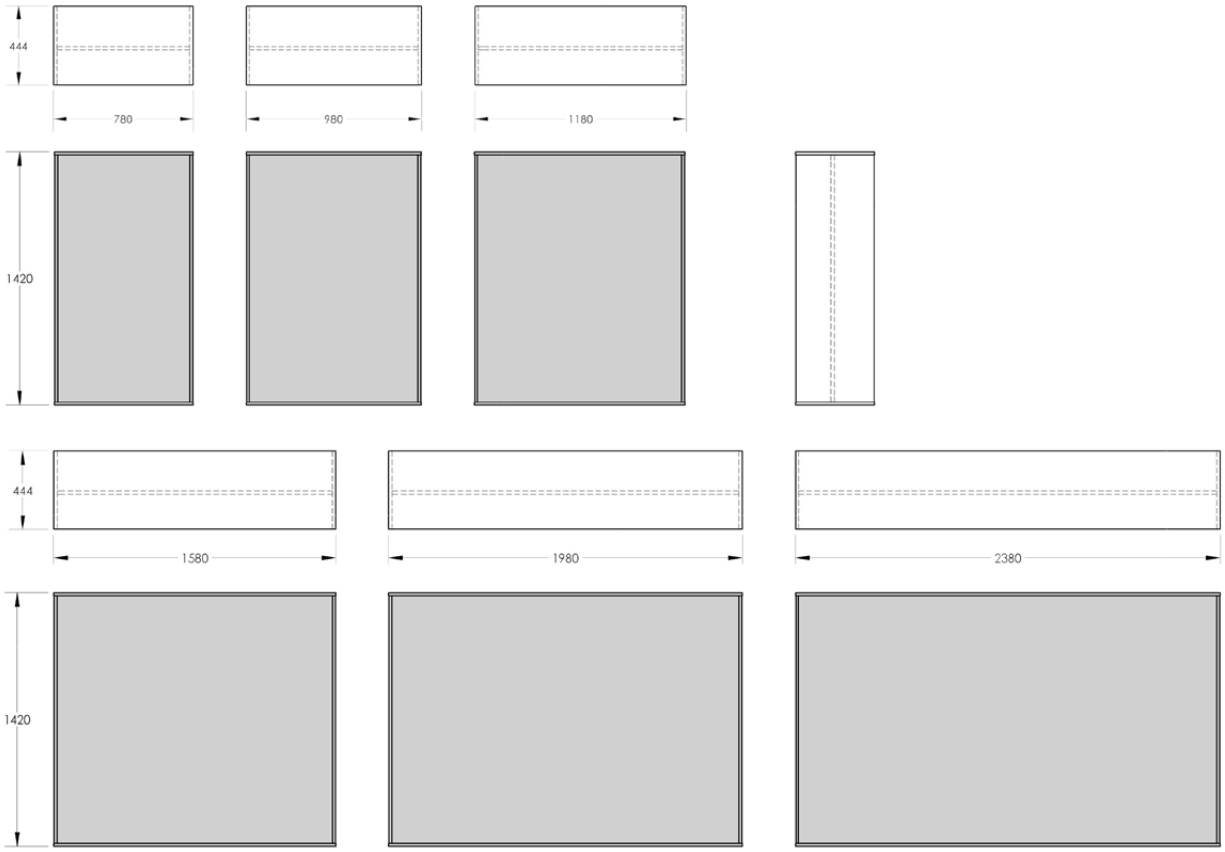
H2 - TO FIT SIZES FROM A STANDARD 800 TO 2400 WIDE UNIT.



H3 - TO FIT SIZESFROM A STANDARD 800 TO 2400 WIDE UNIT.



H4 - TO FIT SIZES FROM A STANDARD 800 TO 2400 WIDE UNIT.

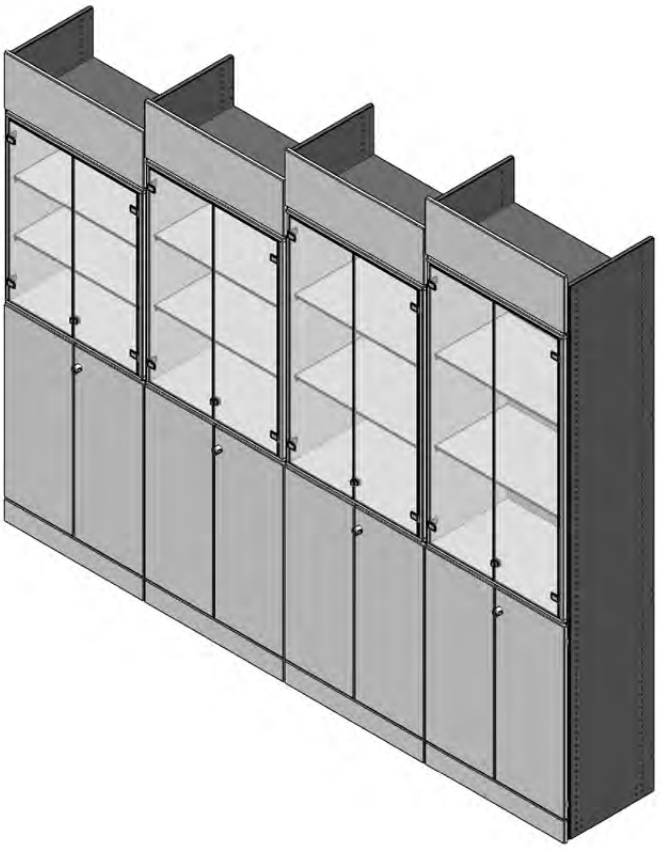


INTERNALS - GLASS DOORS AND SHELVES

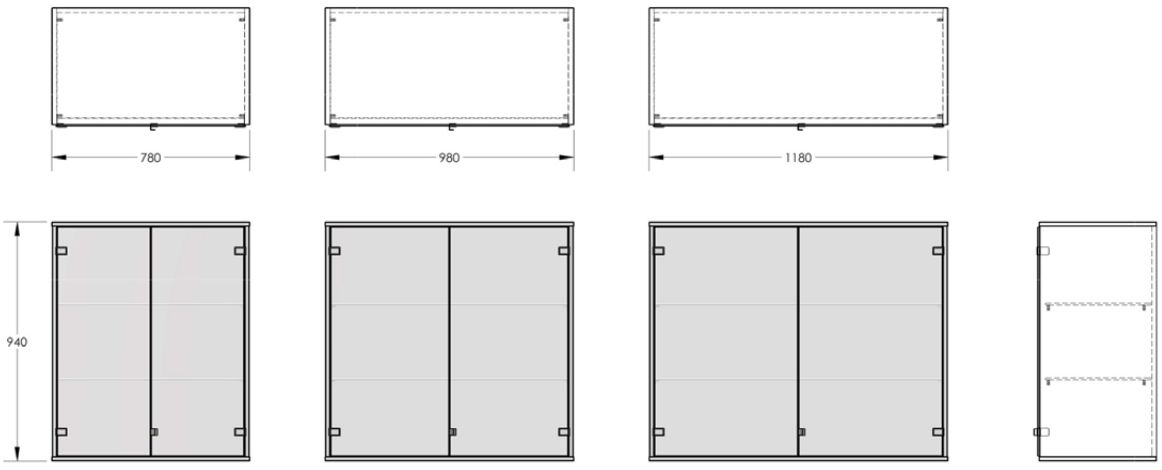
STANDARD UNITS TO FIT WITHIN THE DISPLAY AND BOOKCASE UNITS DESIGNED FOR THE OPEN STOREWALL UNITS TYPE 7 AND TYPE 8.

OPTIONS FOR SINGLE DOORS AVAILABLE, SHELVES ALSO AVAILABLE, USE THE CODE 'SW-GD'.

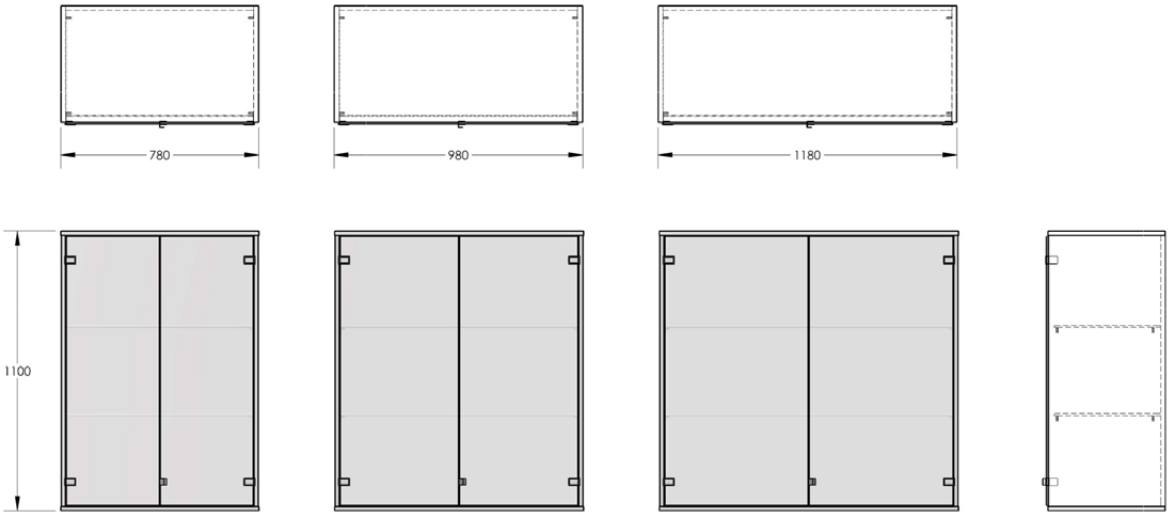
BESPOKE SIZES CAN BE MADE ON APPLICATION.



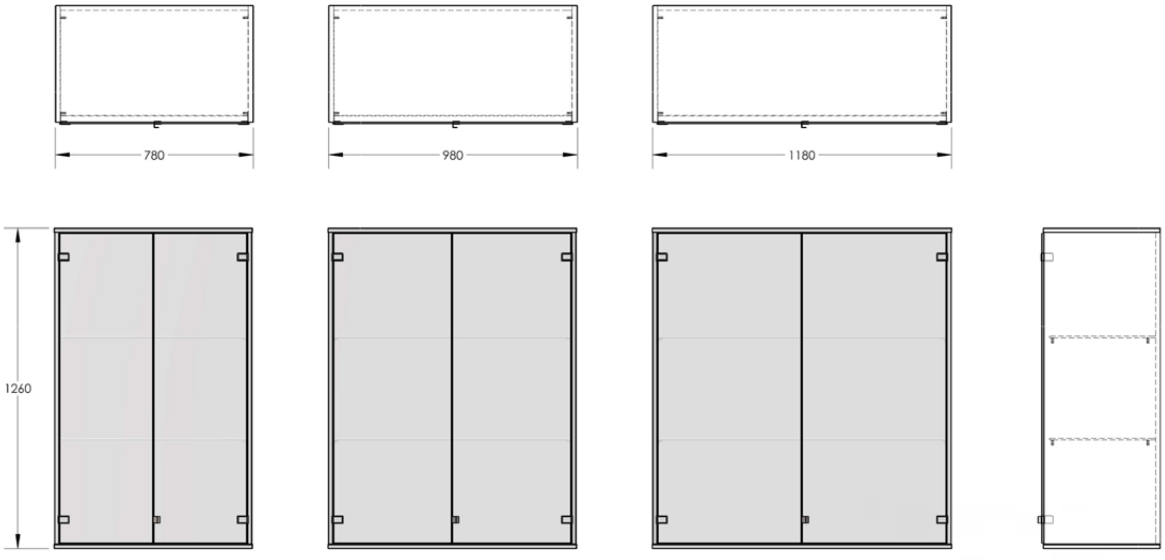
H1 - TO FIT SIZES FROM A STANDARD 800 TO 1200 WIDE UNIT.



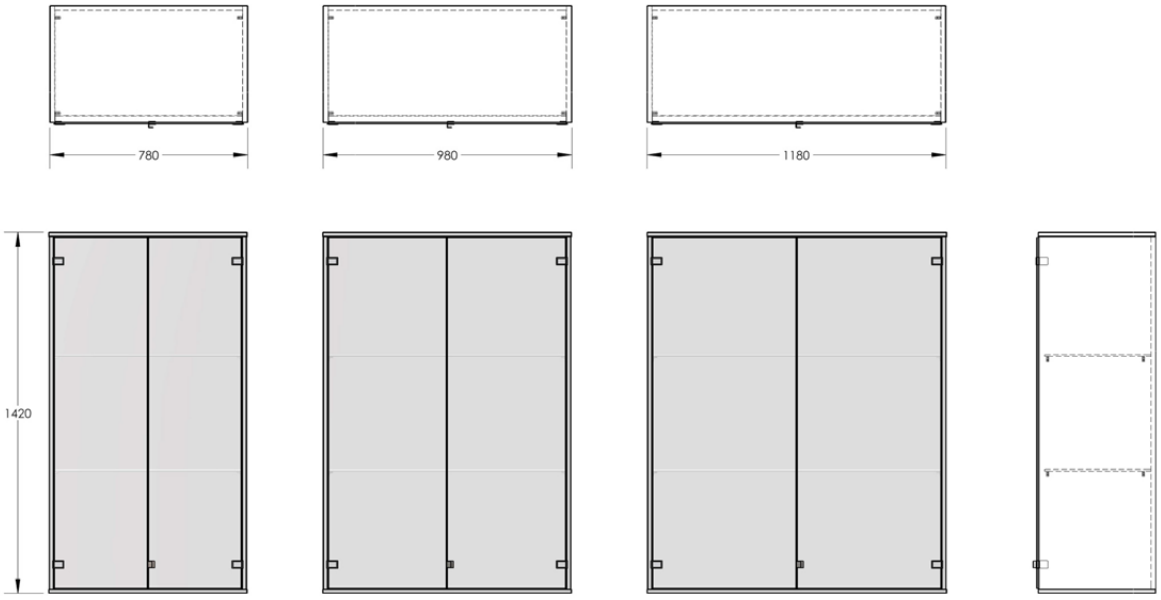
H2 - TO FIT SIZES FROM A STANDARD 800 TO 1200 WIDE UNIT.



H3 - TO FIT SIZES FROM A STANDARD 800 TO 1200 WIDE UNIT.



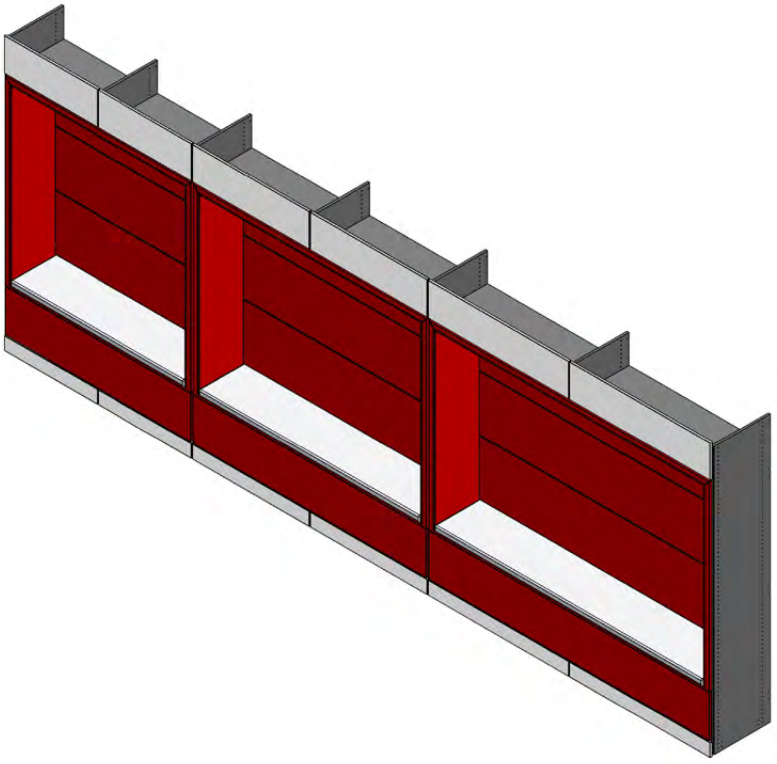
H4 - TO FIT SIZES FROM A STANDARD 800 TO 1200 WIDE UNIT.



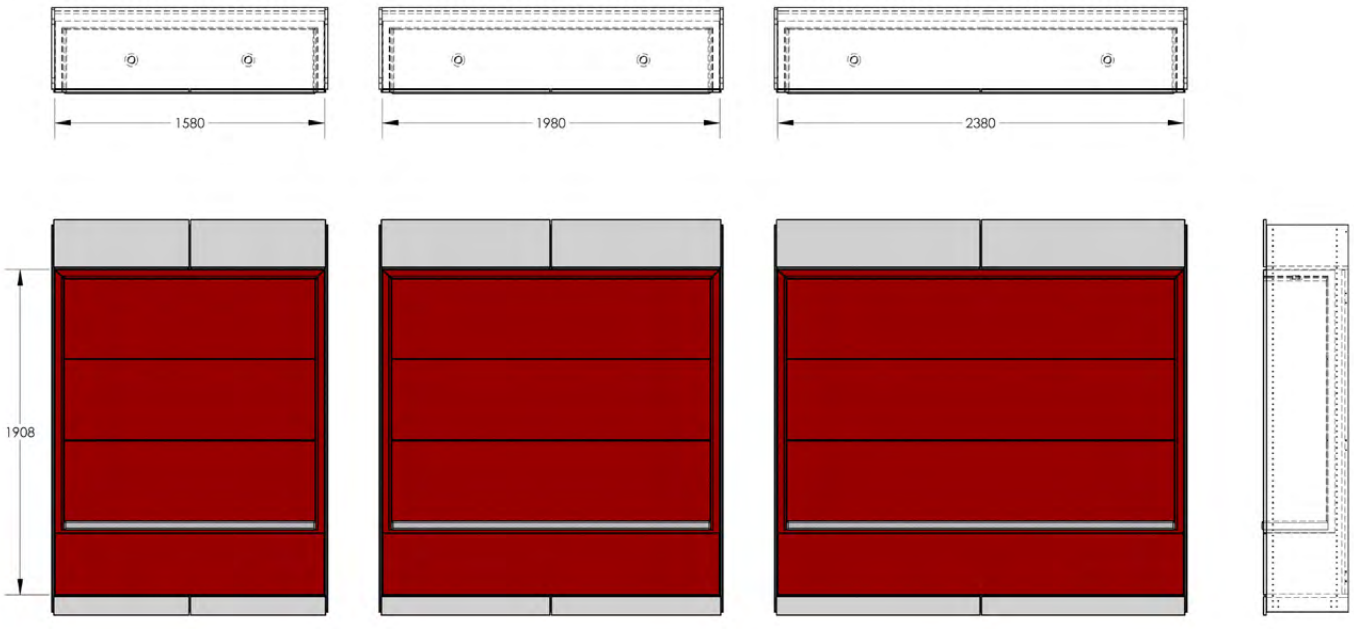
INTERNALS - DOUBLE UNIT SEATED BAY

FULLY UPHOLSTERED BEATING BAY WITH TWO PIR LIGHTS SET INTO THE CEILING AND OPTIONS TO CONTRAST SEAT AND SURROUND FABRIC.

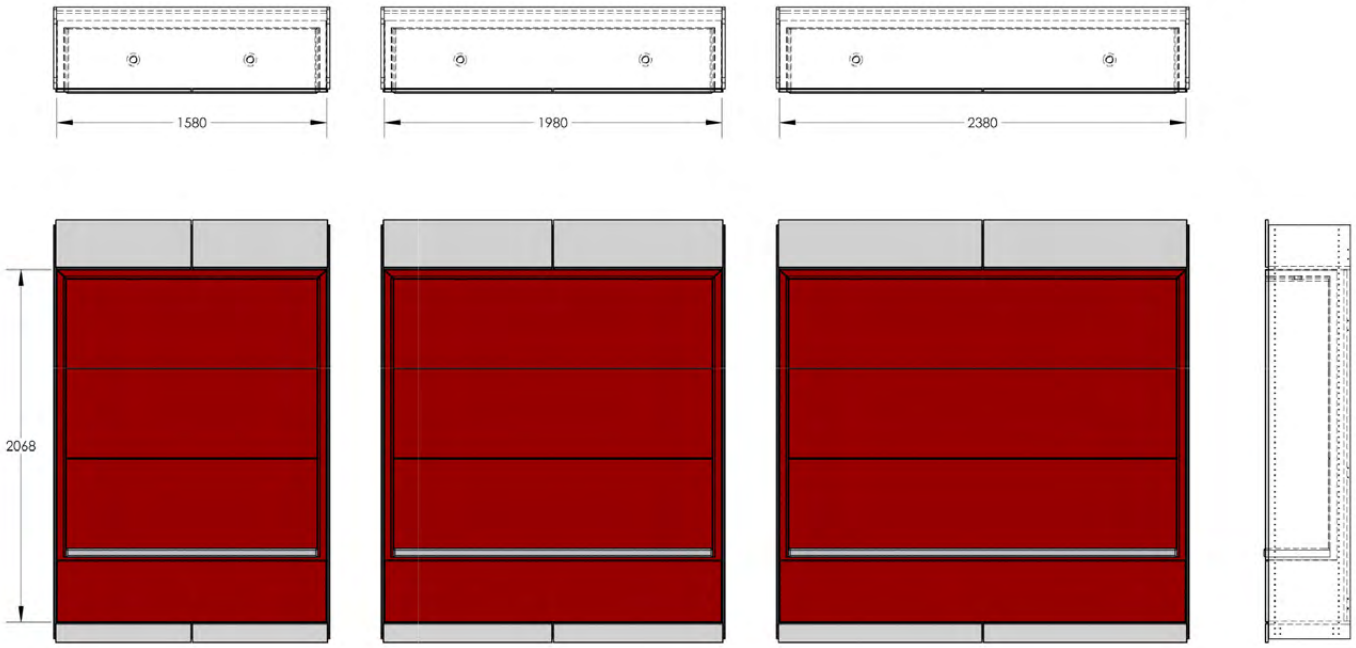
AVAILABLE IN SIZES 1600, 2000 AND 2400MM WIDE, PLEASE USE CODE 'SW-T20' BESPOKE SIZES CAN BE MADE ON APPLICATION.



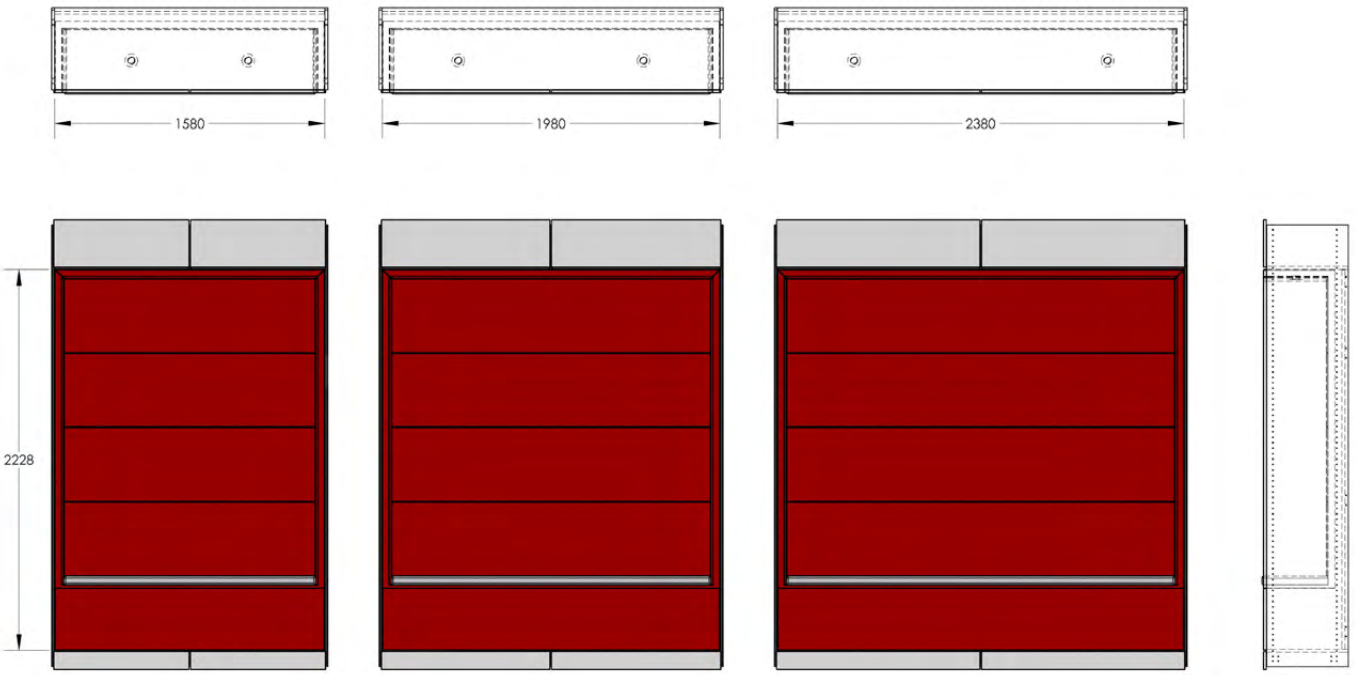
H1 - TO FIT THE SIZE OF TWO 800, TWO 1000 AND TWO 1200 WIDE STOREWALL UNITS.



H2 - TO FIT THE SIZE OF TWO 800, TWO 1000 AND TWO 1200 WIDE STOREWALL UNITS.



H3 - TO FIT THE SIZE OF TWO 800, TWO 1000 AND TWO 1200 WIDE STOREWALL UNITS.

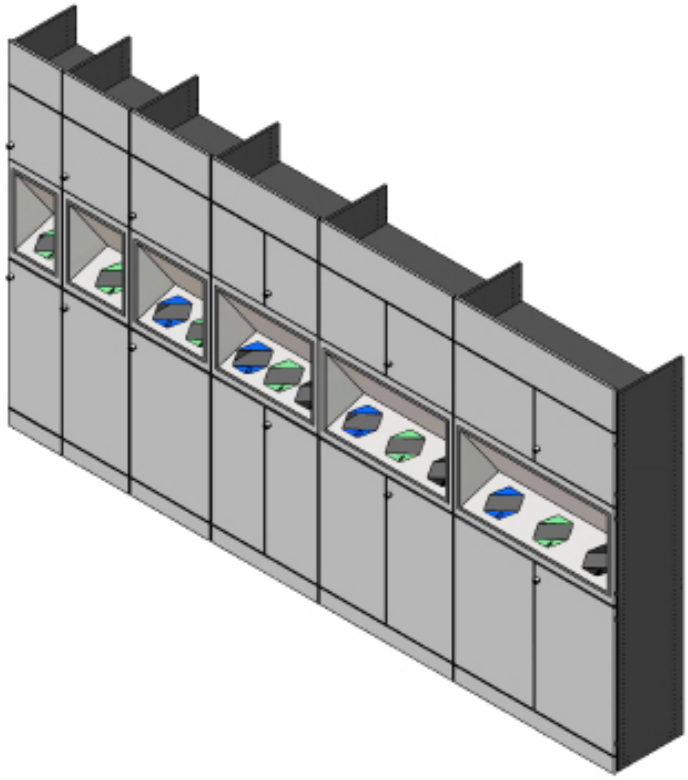


H4 - TO FIT THE SIZE OF TWO 800, TWO 1000 AND TWO 1200 WIDE STOREWALL UNITS.

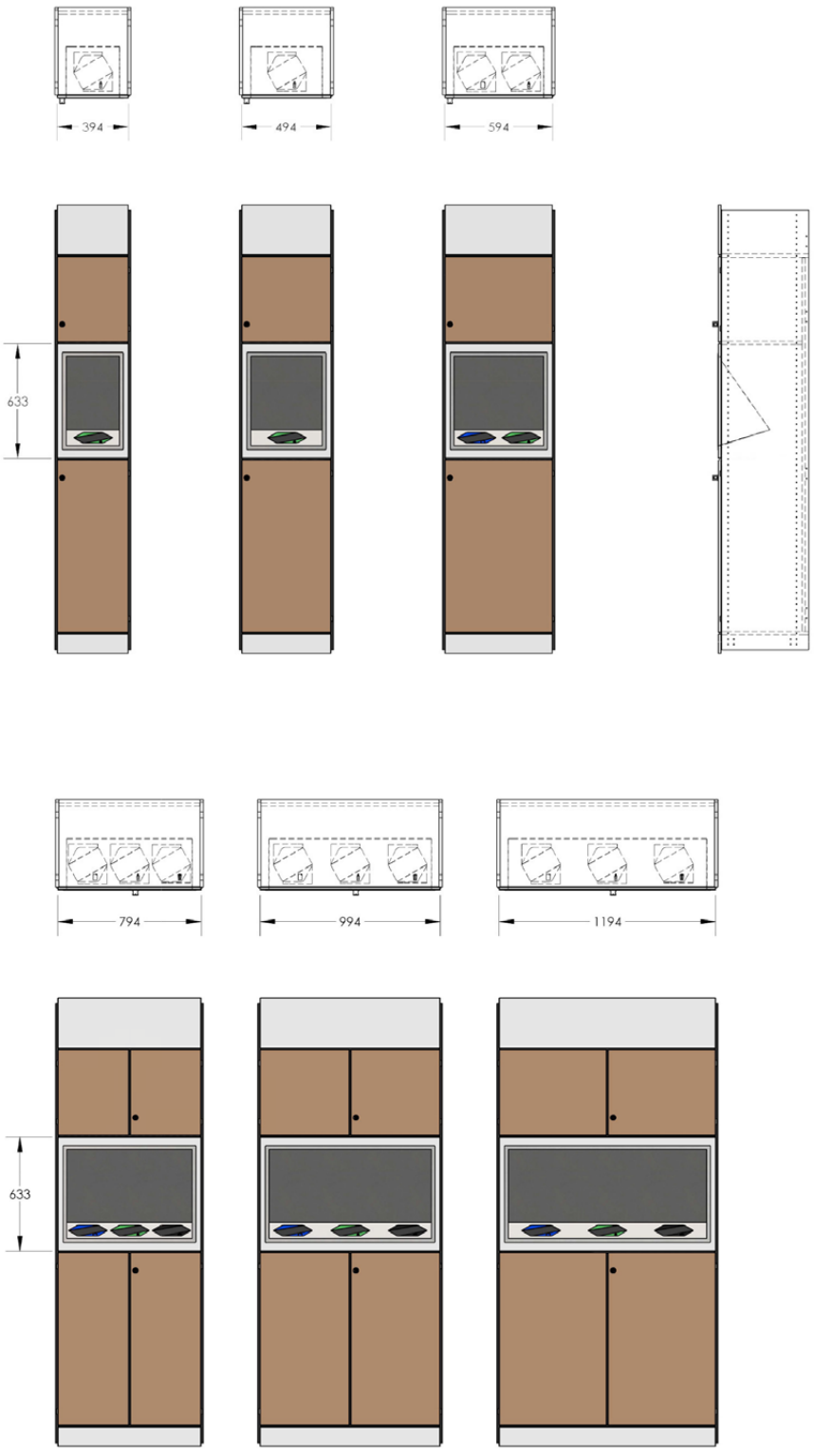
INTERNALS - RECYCLING CARTRIDGE

FOLDED STEEL CARTRIDGE TO FIT WITHIN TYPE 4 AND TYPE 6 STOREWALL UNITS.
CUT-OUTS INCLUDE COLOURED PERSPEX ICONS OF EITHER GENERAL WASTE,
PLASTIC OR PAPER. SPACE FOR BINS TO BE FIT UNDERNEATH BEHIND THE DOORS.

AVAILABLE IN SIZES 400 UP TO 1200 WIDE.
PLEASE USE CODE 'SW-RCYINS'.



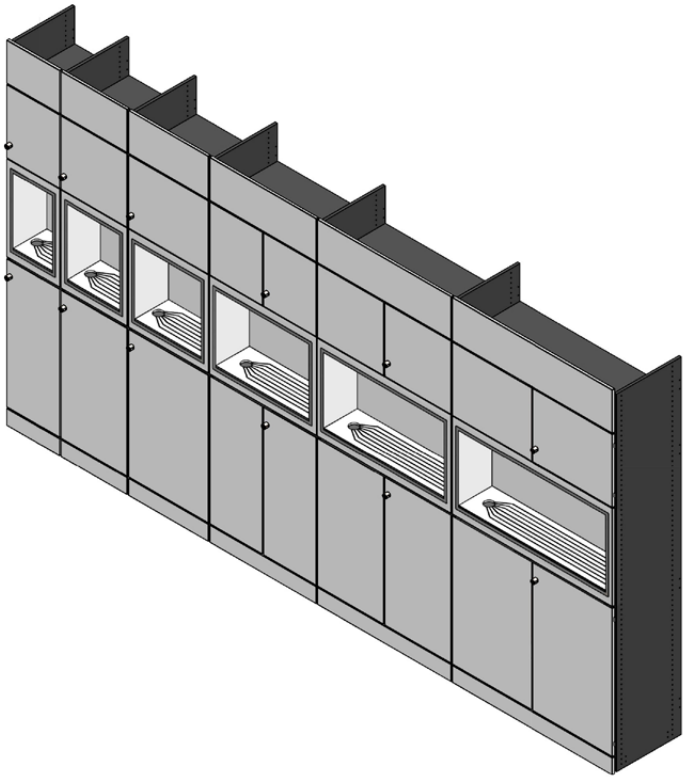
TO FIT THE SIZES OF A STANDARD 400 TO 1200 WIDE STOREWALL UNIT.
WILL FIT BOTH 500 OR 600 DEEP UNITS.



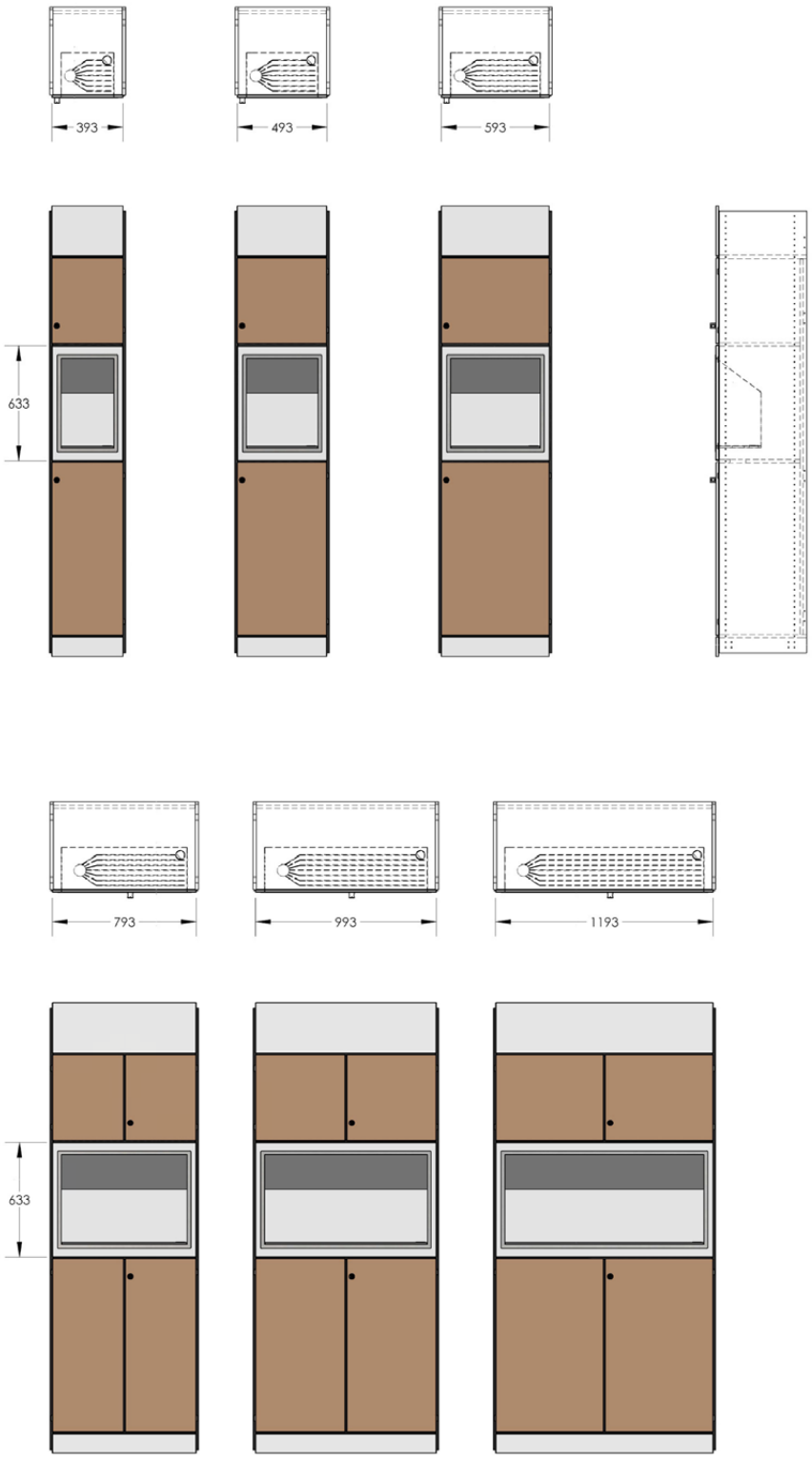
INTERNALS - TEA POINT CARTRIDGE

FOLDED STEEL CARTRIDGE TO FIT WITHIN TYPE 4 AND TYPE 6 STOREWALL UNITS.
SGL WORKTOP WITH ENGRAVED GROOVES MINIMISES POSSIBLE LIQUID DAMAGE.
WITH A PORTHOLE CUT OUT AT ONE SIDE FOR CABLE ACCESS AND ANOTHER CUT OUT AT THE OTHER SIDE GIVES AN OPTION FOR A BIN TO BE FIT UNDERNEATH BEHIND THE DOORS.

AVAILABLE IN SIZES 400 UP TO 1200 WIDE.
PLEASE USE CODE 'SW-TEA PK.



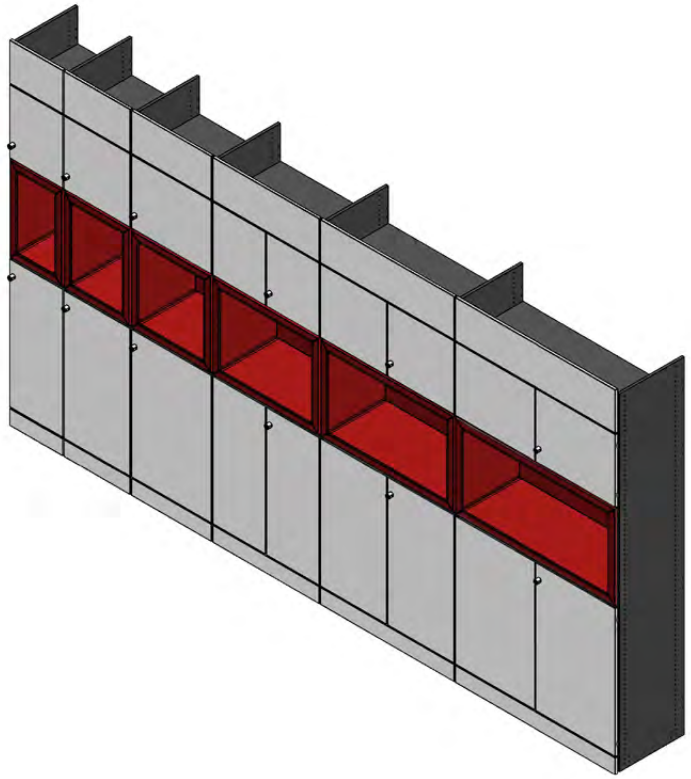
TO FIT THE SIZES OF A STANDARD 400 TO 1200 WIDE STOREWALL UNIT.
WILL FIT BOTH 500 OR 600 DEEP UNITS.



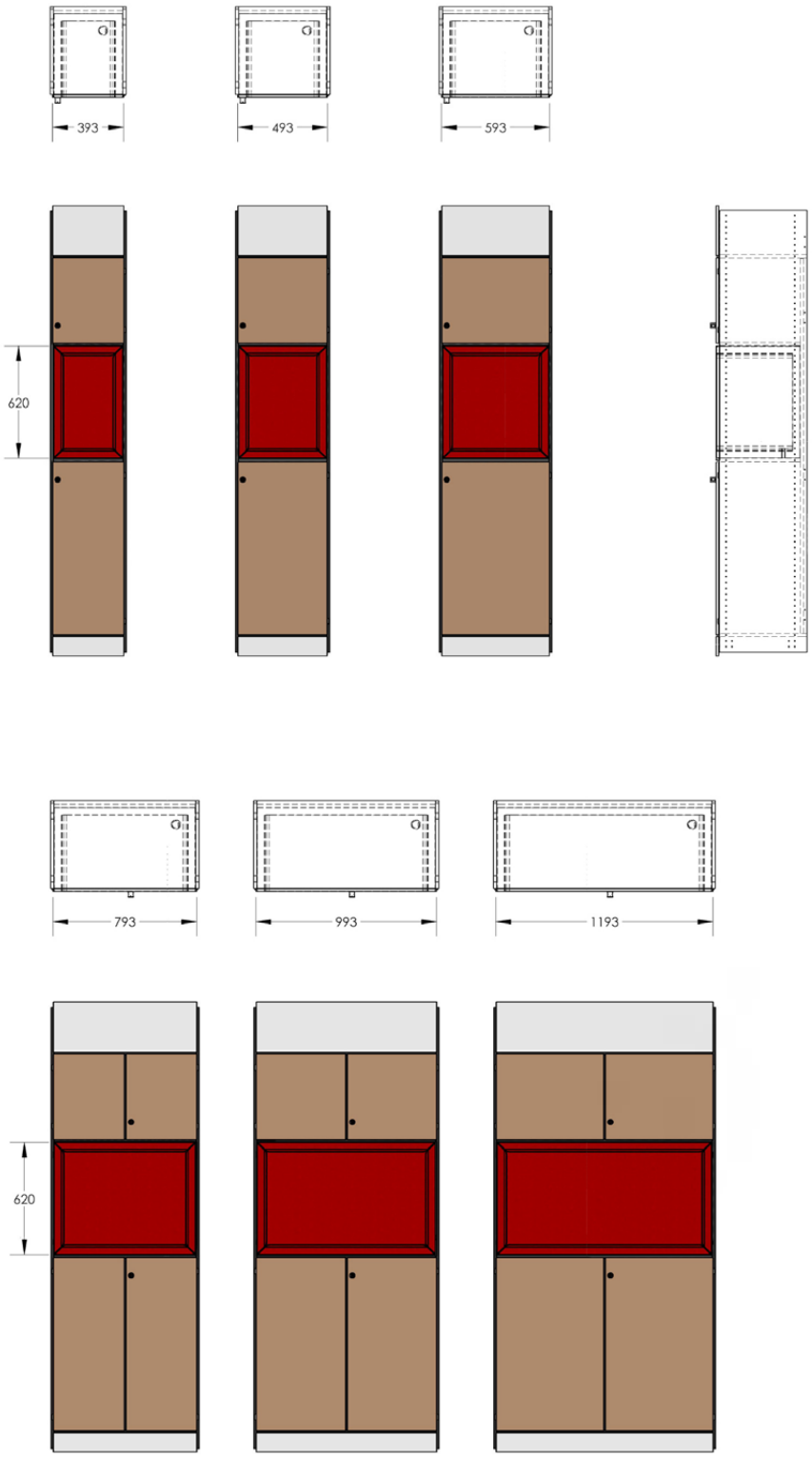
INTERNALS - PRINTER CARTRIDGE

A WOODEN BOX COVERED IN FOAM AND UPHOLSTERED TO USERS PREFERENCE.
WITH A PORTHOLE CUT OUT AT ONE SIDE FOR CABLE ACCESS.

AVAILABLE IN SIZES 400 UP TO 1200 WIDE.
PLEASE USE CODE 'SW-PRI PK.



TO FIT THE SIZES OF A STANDARD 400 TO 1200 WIDE STOREWALL UNIT.
WILL FIT BOTH 500 OR 600 DEEP UNITS.



STANDARD FEATURES

Carcass, doors and all fascia panels are in 18mm thick MFC with 2mm ABS impact resistant edging.
Nickel plated, zinc allow handle and key as standard.
Assembled with steel and zinc alloy fittings and steel ceiling and floor fixtures.
Complete with plastic adjustable load baring foot.

MFC FINISHES

WHITE **(WH)**

GLOSS WHITE** **(GW)**
WITH STD WHITE EDGE

LIGHT GREY **(GY)**

GRAPHITE* **(GT)**
WITH BLACK EDGE

SILVER* **(SV)**

BLACK **(BK)**

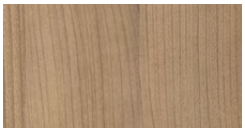
CLAY* **(LY)**

DENIM **(DN)**

HACIENDA WHITE **(HW)**

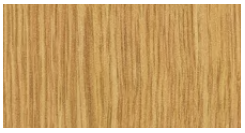
MAPLE **(MP)**

BEECH **(BH)**



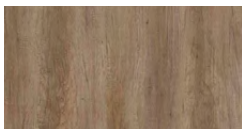
AUTUMN **(AT)**

STRATA OAK **(SO)**

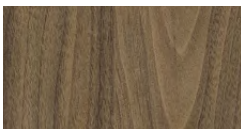


ENGLISH OAK **(EO)**

HIGHLAND OAK **(HD)**



WINTER OAK **(WK)**



CARINI WALNUT **(CW)**

Melamine Faced Chipboard (MFC) is available in both 18mm and 25mm unless otherwise stated:
Clay*, Graphite* and Silver* is 18mm only and Gloss White** is a premium finish with a10% addition charge.

Colour Disclaimer: Printed images and digital images may appear differently to the final MFC finish.

ENVIRONMENTAL

Material Content

Components are constructed of the following

99.63%

MFC

0.07%

Zinc Castings

0.29%

Steel

Recycled Content

Contains up to 44.60% of Recycled Material

45.30%

Recycled Content (% By Weight)

Recyclability

The range is 99% recyclable

99%

This is for a standard storewall module containing MFC adjustable shelf internals.
Please don't hesitate to request any other individual module or product.

SENATOR 3 R'S

Senator is committed to continually improving the sustainability of all environmental aspects within our business.
To meet both international standards and our own environmental targets we apply the three R's principle
-Reduce, Reuse and Recycle.

Whilst recycling is the element which receives the most exposure it is actually the last option available and should never be the prime target in anyone's battle to reduce waste.
It is our duty as individuals and as a company to initially attempt to **Reduce** usage. Then we should look to **Reuse** wherever possible and finally, only after these two processes have been exhausted, should we consider **Recycling.**

Reduce
Reuse
Recycle

DESIGN
By Senator

Our team of talented in house designers are responsible for creating elegant, innovative furniture designs which not only look beautiful, but minimise the impact on the world around us. personal taste.

They come from all over the world, but are based in our Design Centre located in a quiet Lancashire village just outside the Ribble Valley. Our dedicated facility is over three floors which include studios, a materials test centre and prototyping lab.