

EMPLAS HERITAGE COMPOSITE DOORS – LOCK POSITION CLARIFICATION

1 - EEMPLAS HERITAGE COMPOSITE DOOR WITH 1400mm PULL HANDLE ONLY

Lock to be Selected = HERITAGE AV2 EDGE LOCK O/I

Key Position is always 1379.5mm from Bottom of Slab (High Cylinder).

Cylinder covers as shown on the right must be used, where applicable.

HANDLE WILL ALWAYS BE MOUNTED CENTRAL TO SLAB HEIGHT

Please also be aware that the 1400mm PULL BAR HANDLE is the only Handle available with the Heritage Lock (i.e. at 1379.5mm high).



PULL BAR HANDLE ON OUTSIDE ONLY –



PULL BAR HANDLE BOTH SIDES –

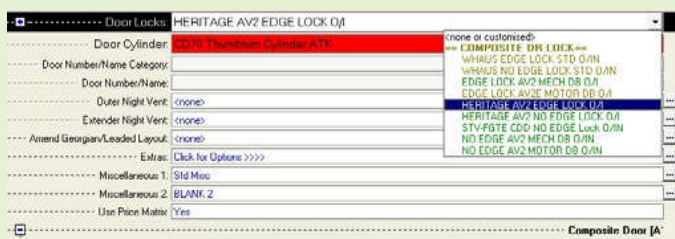
FIT PULL BAR ESCUTCHEON SATIN - DAAFSOIVE

How to process:

- Under your door handle options, select 'offset bar handle 1400mm' followed by either 1 side or 2 depending on what you're going for.



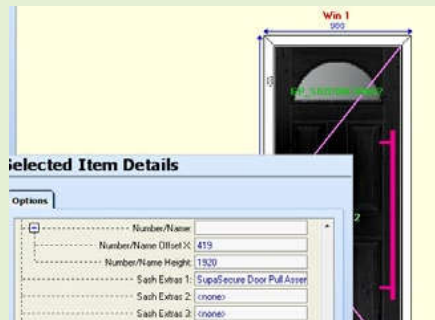
- Pick the lock shown below.



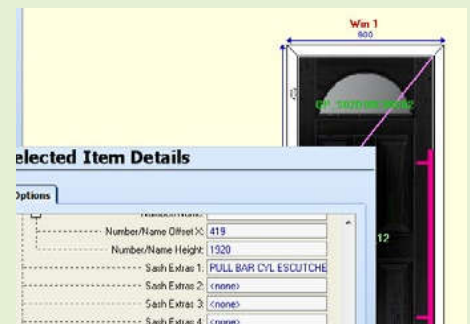
- A thumbturn is required, you can select it by following the below.



- If pull bar one side is selected, then follow the screenshot below by right clicking on the door slab, and scrolling down to 'sash extras' to select the relevant pull assembly. If you've selected pull both sides, please skip to next step.



- If pull bar two sides is selected, then follow the screenshot below by right clicking on the door slab, and scrolling down to 'sash extras' to select the relevant escutcheon.



If ordering remotely, customers must select 'DO NOT PREP HDL – CYL XXX' instead of 'none or customized' as doing so will result in your door being manufactured without a cylinder.

HERITAGE LOCKS

EMPLAS HERITAGE COMPOSITE DOORS – LOCK POSITION CLARIFICATION

2 - EEMPLAS HERITAGE WITH PULL HANDLES 550mm, 720mm, Bow, V & D

Lock to be Selected = EDGE LOCK AV2 MECH DB O/I

THIS RULE APPLIES TO PULL HANDLES 550mm, 720mm, BOW, V & D

Key Position is always 928mm from Bottom of Slab

Cylinder covers as shown on the right must be used, where applicable.

HANDLE WILL ALWAYS BE MOUNTED CENTRAL TO SLAB HEIGHT, although key position may not be.



PULL BAR HANDLE ON OUTSIDE ONLY –



PULL BAR HANDLE BOTH SIDES –

THEN FIT PULL BAR ESCUTCHEON

How to process:

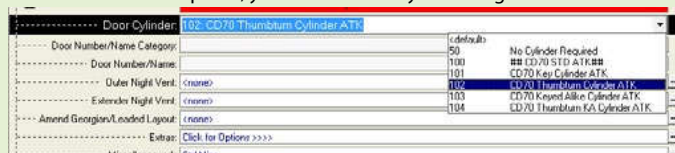
1. Under your door handle options, select 'offset bar handle 550mm' or 'offset bar handle 720mm' followed by either 1 side or 2 depending on what you're going for.



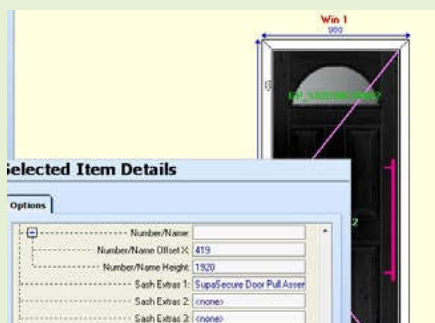
2. Pick the lock shown below.



3. A thumbturn is required, you can select it by following the below.



4. If pull bar one side is selected, then follow the screenshot below by right clicking on the door slab, and scrolling down to 'sash extras' to select the relevant pull assembly. If you've selected pull both sides, please skip to next step.



5. If pull bar two sides is selected, then follow the screenshot below by right clicking on the door slab, and scrolling down to 'sash extras' to select the relevant escutcheon.



EMPLAS HERITAGE COMPOSITE DOORS – LOCK POSITION CLARIFICATION

3 - EEMPLAS AV2 HERITAGE COMPOSITE DOOR

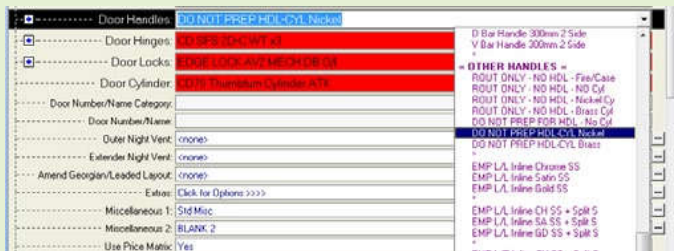


SUPA SECURE DOOR PULL ASSY
E80700/01/02

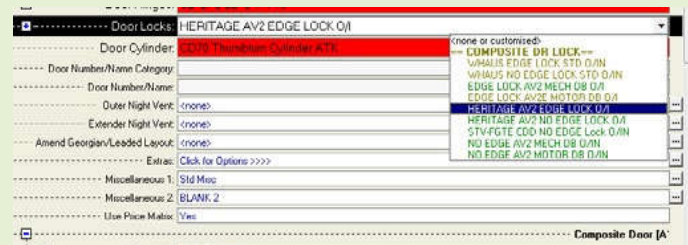
Lock to be Selected = HERITAGE AV2 EDGE LOCK O/I
 Key Position is always 1379.5mm from Bottom of Slab
 (High Cylinder).
 Supa Secure Escutcheon must be used in this scenario.

How to process:

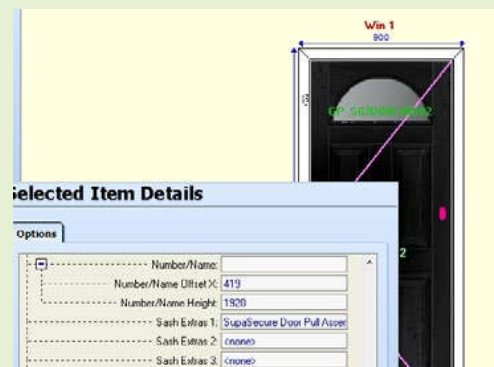
1. Under your door handle options, select 'DO NOT PREP HDL – CYL COLOUR' as shown below. This will ensure we fit the cylinder required to your door, however no handles will be fitted.



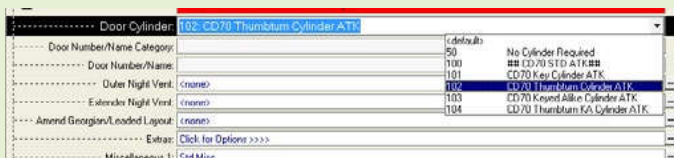
2. Pick the lock shown below.



4. Select the door pull as per the below by right clicking on the door slab, and scrolling down to 'sash extras'.



3. Change the cylinder as per the below (a thumbturn is required).



If ordering remotely, customers must select 'DO NOT PREP HDL – CYL XXX' instead of 'none or customized' as doing so will result in your door being manufactured without a cylinder.