

Instructions for use

T-BOXX 120

Information!

General note:

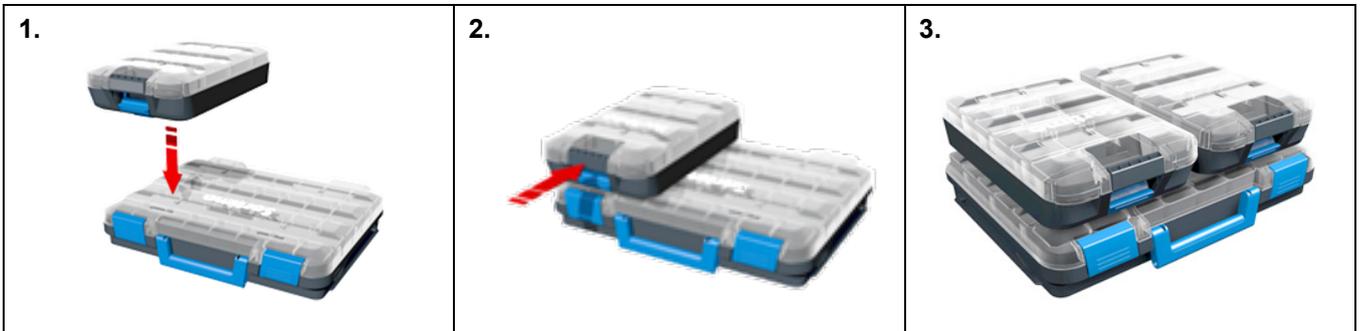
- Maximum payload 5 kg.
- Check that the T-BOXX is in a flawless condition and working properly before using.
- Make sure that the lid is properly locked on the base unit before carrying the T-BOXX.

T-BOXX 120 on T-BOXX 320/330

Use the blue button to lock/unlock



Insertion of the T-BOXX 120:



Important!

Check that the T-BOXX 120 is sitting securely after locking it onto the T-BOXX 320 or 330 underneath.

Remove any dirt in the lid compartments of the T-BOXX 320/330 before inserting and locking the T-BOXX 120. Otherwise the secure fit of the T-BOXX 120 cannot be guaranteed.

Conjoined carrying:

Note:

- A maximum of two T-BOXXes 120 side by side on a T-BOXX 320 or 330.
- A maximum of two T-BOXXes 120 on top of each other, making sure that the lower BOXX must be carried. No need to lock together, as connected by inserting into each other.

Conjoined transport:

There is an option to transport the T-BOXXes on pull-out rails, a Multislide and case tray in the “SR5”, “GL4” or “WorkMo” system.

Note:

- A maximum of two T-BOXXes 120 side by side on a T-BOXX 320 or 330.



ProClick suspension function:

	Important!
<p>Check that the ProClick hook is sitting securely once the T-BOXX 120 has been suspended.</p> <p>Only one T-BOXX can be suspended. Do not suspend any more BOXXes using the lid.</p>	



Examples showing the ProClick suspension function with the T-BOXX 120:

<p>“SR5” Vertical side profile</p> 	<p>“SR5” Logo carrier</p> 	<p>“SR5” BOXX frame</p> 
<p>“GL4” Connecting rail</p> 	<p>“GL4” Multifunctional bar</p> 	<p>“GL4” Front upright with ProSafe</p> 
<p>ProClick Tool Tray combined with an L-BOXX</p> 		