

Exhibit 91

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
Claim 1: A container assembly comprising:	Klein Tools advertises the Accused Products, including the 54806MB Tall Component Box, Full Width, as part of its MODbox™ Mobile Workstation. Exs. 7, 13. Klein Tools' webpage states that "[t]he MODbox Mobile Workstation is a modular System with locking components. Easily interchange products to customize and mobilize with vertical and side locking components." Ex. 13. Klein Tools' webpage provides images showing the use of the Accused Products, such as the 54806MB Tall Component Box, Full Width, combined with the 54808MB Tall Component Box, Half Width, to form the claimed "container assembly." By way of example, Klein Tools' webpage provides a "MODbox™ Buildverse" that directs customers to a page enabling them to construct and purchase a full "MOD Build" container assembly that can include numerous configurations of the Accused Products, such as one 54806MB Tall Component Box, Full Width and a 54808MB Tall Component Box, Half Width assembled together:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first container comprising:	The 54806MB Tall Component Box, Full Width is a first container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first lid pivotally attached to the first container;	The 54806MB Tall Component Box, Full Width comprises a first lid pivotally attached to the first container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first female coupler at a top face of the first lid,	The 54806MB Tall Component Box, Full Width comprises a first female coupler at a top face of the first lid, as shown:

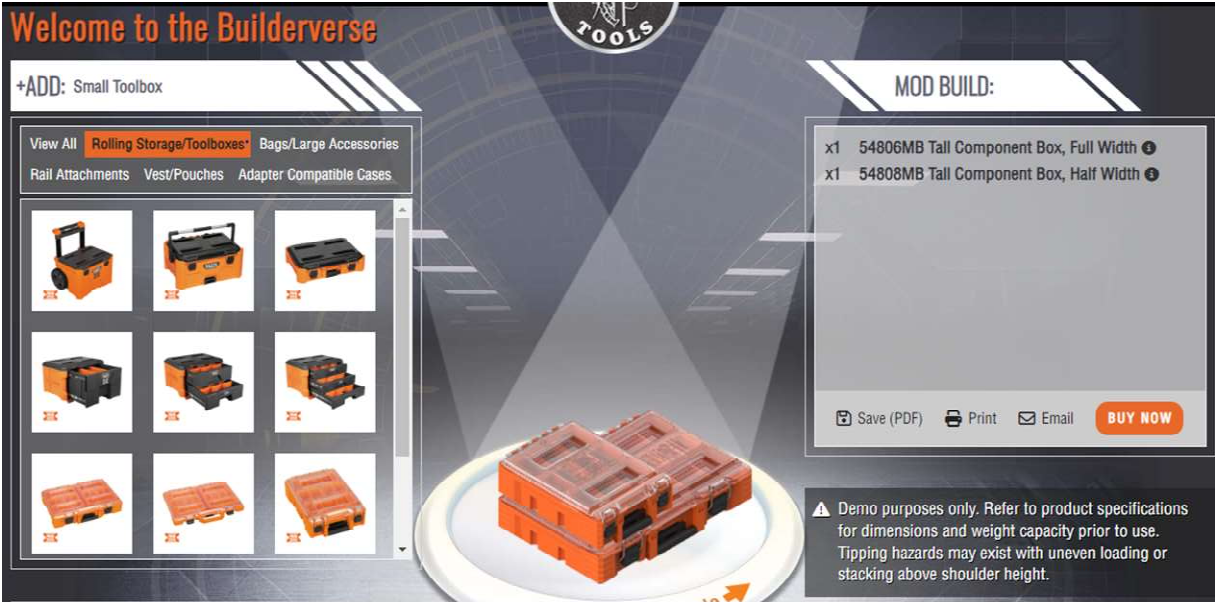
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first front face, a first side face, an second side face opposite the first side face, the first front face, the first side face, and the second side face collectively partially defining a storage compartment;	The 54806MB Tall Component Box, Full Width has a first front face, a first side face, an second side face opposite the first side face, the first front face, the first side face, and the second side face collectively partially defining a storage compartment:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first corner extending between the first front face and the first side face, and a second corner extending between the first front face and the second side face;	The 54806MB Tall Component Box, Full Width has a first corner extending between the first front face and the first side face, and a second corner extending between the first front face and the second side face:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 First Corner Second Corner
a first corner bumper extending outward from the first corner; and a second corner bumper extending outward from the second corner; wherein the first	The 54806MB Tall Component Box, Full Width has a first corner bumper extending outward from the first corner; and a second corner bumper extending outward from the second corner; wherein the first corner bumper defines an outer surface that extends past and faces away from each of the first front face and the first side face, and wherein the second corner bumper

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
corner bumper defines an outer surface that extends past and faces away from each of the first front face and the first side face, and wherein the second corner bumper defines an outer surface that extends past and faces away from each of the first front face and the second side face; and	defines an outer surface that extends past and faces away from each of the first front face and the second side face:  First Corner Bumper Defining Outer Surface Second Corner Bumper Defining Outer Surface

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
a first locking latch arresting location; and	The 54806MB Tall Component Box, Full Width defines a locking latch arresting location, as shown in the image below: 
a second container comprising:	Klein Tools advertises the Accused Products, including the 54806MB Tall Component Box, Full Width, as part of its MODbox™ Mobile Workstation. Exs. 7, 13. Klein Tools' webpage states that "[t]he MODbox Mobile Workstation is a modular System with locking components. Easily interchange products to customize and mobilize with vertical and side locking components." Ex. 13. Klein Tools' webpage provides images showing the use of the Accused Products, such as the 54806MB Tall Component Box, Full Width, combined with the 54808MB Tall Component Box, Half Width, to form the claimed "container assembly." By way of example, Klein Tools' webpage provides a "MODbox™ Buildverse" that directs customers to a page enabling them to construct and purchase a full "MOD Build" container assembly that can include numerous configurations of the Accused Products, such as one

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	54806MB Tall Component Box, Full Width and a 54808MB Tall Component Box, Half Width assembled together:  The 54808MB Tall Component Box, Half Width, for example is a second container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a male coupler extending from a bottom face of the second container,	A male coupler extends from a bottom face of the 54808MB Tall Component Box, Half Width:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 A photograph of an orange plastic tool tray, likely a Klein Tools product. The tray is rectangular with a black handle at the top. It features a grid of compartments for organizing tools. The tray is shown from a top-down perspective, resting on a dark surface. A piece of cardboard is visible in the background.

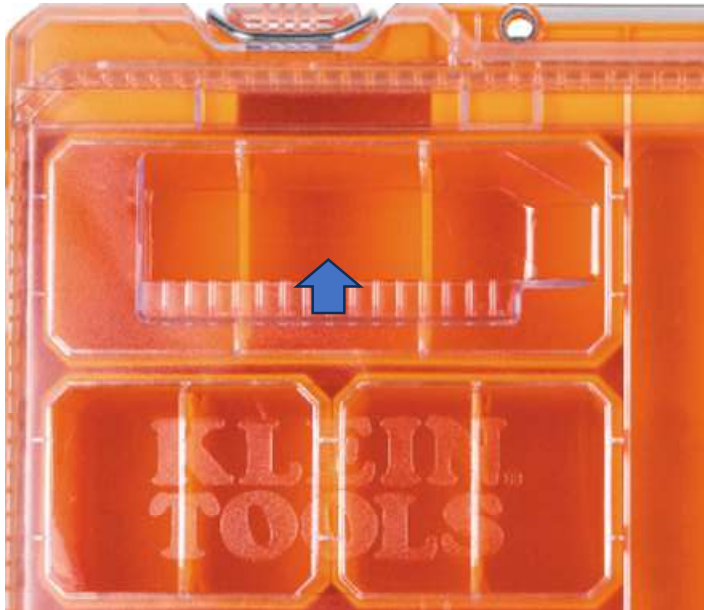
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
the male coupler configured to slidingly engage with the first female coupler of the first container, wherein the first female coupler and male coupler engage each other when the first and second containers are slid with respect to each other;	The male coupler is configured to slidingly engage with the first female coupler, wherein the first female coupler and male coupler engage each other when the first and second containers are slid with respect to each other. An exemplary image is shown below: 
a second lid pivotally attached to the second container; and	The 54808MB Tall Component Box, Half Width comprises a second lid pivotally attached to the second container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a locking latch positionable in a locking position engaging the first locking latch arresting location thereby limiting sliding displacement of the first container with respect to the second container;	The 54808MB Tall Component Box, Half Width has a locking latch positionable in a locking position engaging the first locking latch arresting location thereby limiting sliding displacement of the first container with respect to the second container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	

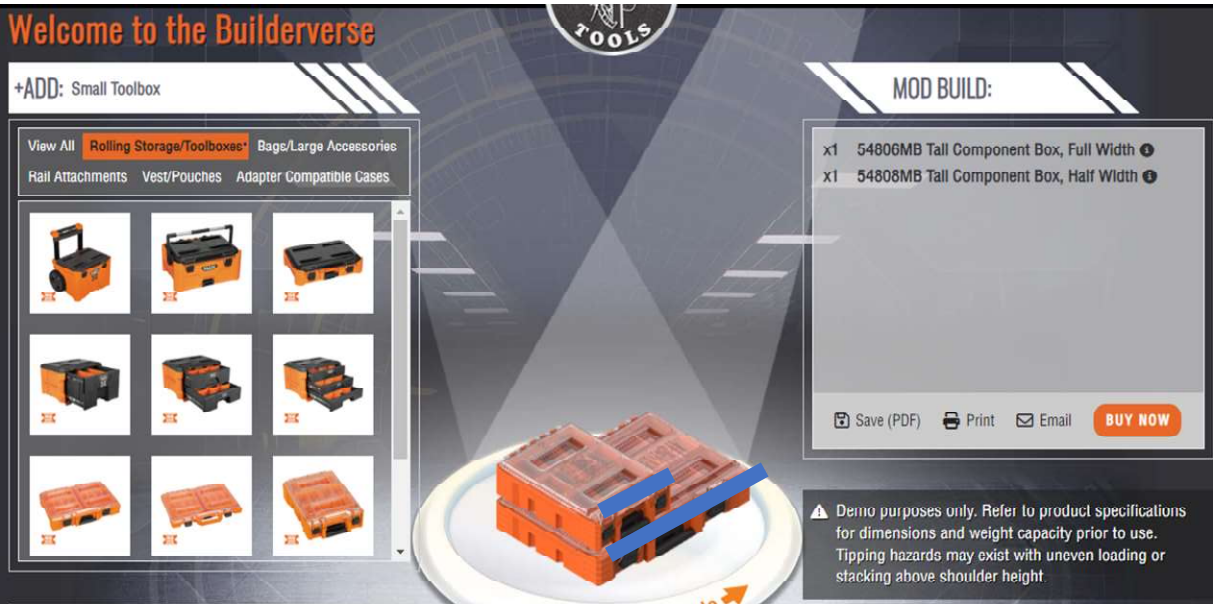
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
wherein the first female coupler comprises two sidewalls, a back wall, and a first rib, the back wall located between the two sidewalls, the two sidewalls and the back wall projecting above a depressed surface of the top face of the first lid,	The first female coupler of the 54806MB Tall Component Box, Full Width comprises two sidewalls, a back wall, and a first rib, the back wall located between the two sidewalls, the two sidewalls and the back wall projecting above a depressed surface of the top face of the first lid:

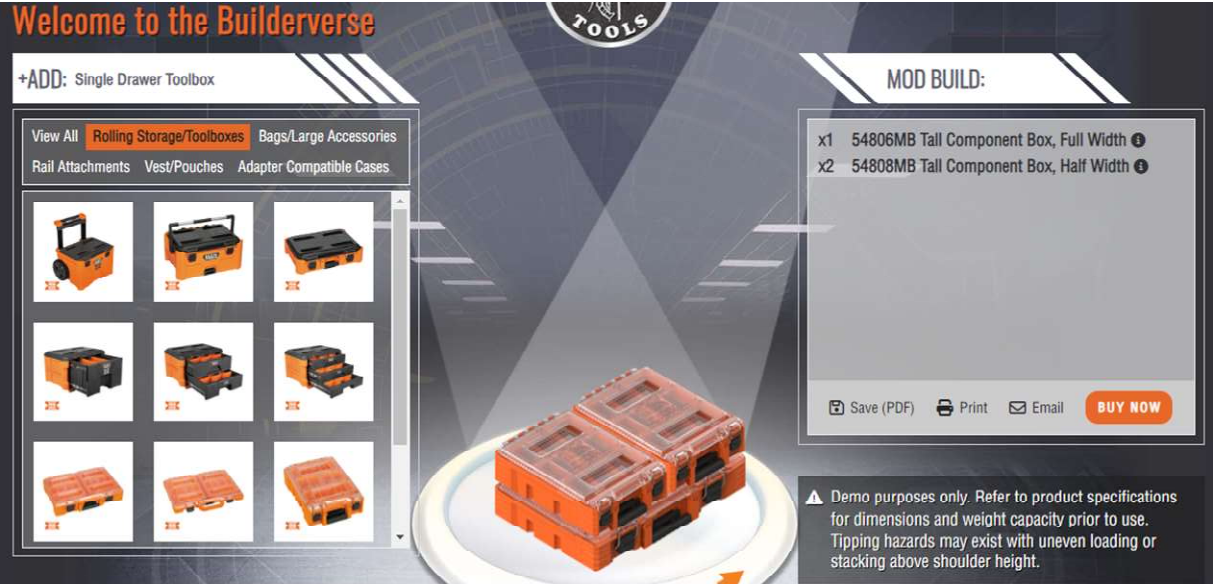
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 The diagram shows a top-down view of a rectangular, orange-colored plastic storage tray. The tray is divided into several compartments. The central compartment features a series of vertical ridges or ribs. Labels with arrows point to specific features: 'Depressed Surface' points to the top surface of the central compartment; 'Rib' points to one of the vertical ridges; 'Sidewall' points to the side walls of the central compartment; and 'Back Wall' points to the rear wall of the central compartment. The words 'KLEIN TOOLS' are embossed on the bottom surface of the tray.

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
and the first rib extending away from the back wall in a first direction towards the first front face of the first container;	The rib extends away from the back wall in a first direction, as shown: 
wherein the second container comprises a second female coupler at a top face of the second lid, the second female coupler comprising two sidewalls, a back wall, and a second rib, the back wall located between the two sidewalls,	The 54808MB Tall Component Box, Half Width has a second female coupler at a top face of the second lid, the second female coupler comprising two sidewalls, a back wall, and a second rib, the back wall located between the two sidewalls, the two sidewalls and the back wall projecting above a depressed surface of the top face of the second lid:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
the two sidewalls and the back wall projecting above a depressed surface of the top face of the second lid	
and the second rib extending away from the back wall towards a front face of the	The second rib extends away from the back wall towards a front face of the second container and the first front face of the first container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
second container and the first front face of the first container;	
wherein the first container defines a width axis parallel to the first front face of the first container and the second container defines a width axis parallel to the first front face of the first container,	As seen below, the first container 54806MB Full Width defines a width axis parallel to the first front face and the second container 54808MB Half Width defines a width axis parallel to the first front face of the 54806MB Full Width, wherein the width axis of the 54808MB Half Width is approximately one-half the width axis of the 54806MB Full Width:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
wherein the width axis of the second container is approximately one-half the width axis of the first container.	
Claim 15: A container assembly comprising:	Klein Tools advertises the Accused Products, including the 54806MB Tall Component Box, Full Width, as part of its MODbox™ Mobile Workstation. Exs. 7, 13. Klein Tools’ webpage states that “[t]he MODbox Mobile Workstation is a modular System with locking components. Easily interchange products to customize and mobilize with vertical and side locking components.” Ex. 13. Klein Tools’ webpage provides images showing the use of the Accused Products, such as the 54806MB Tall Component Box, Full Width, combined with two 54808MB Tall Component Box, Half Width, to form the claimed “container assembly.” By way of example, Klein Tools’ webpage provides a “MODbox™ Buildiverse” that directs customers to a page enabling them to construct and purchase a full “MOD Build” container assembly that can include numerous configurations of the Accused Products, such as one

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	54806MB Tall Component Box, Full Width and two 54808MB Tall Component Box, Half Width assembled together: 
a first container comprising:	The 54806MB Tall Component Box, Full Width is a first container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first lid pivotally attached to the first container;	The 54806MB Tall Component Box, Full Width comprises a first lid pivotally attached to the first container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first female coupler at a top face of the first lid,	The 54806MB Tall Component Box, Full Width comprises a first female coupler at a top face of the first lid, as shown:

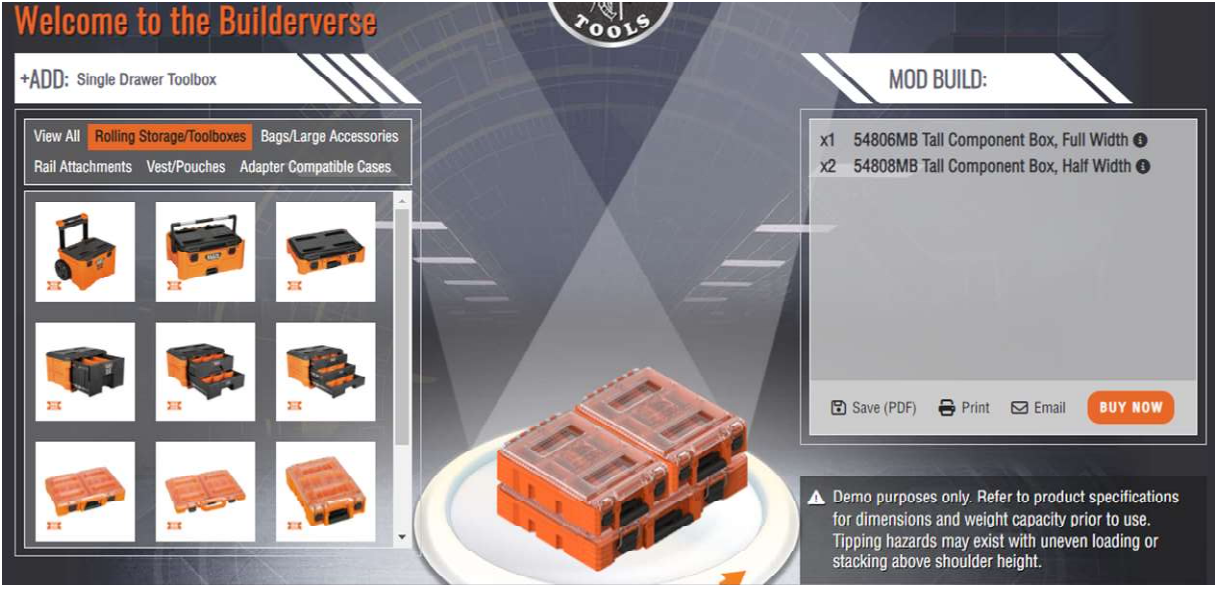
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first front face, a first side face, an second side face opposite the first side face, the first front face, the first side face, and the second side face collectively partially defining a storage compartment;	The 54806MB Tall Component Box, Full Width has a first front face, a first side face, an second side face opposite the first side face, the first front face, the first side face, and the second side face collectively partially defining a storage compartment:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a first corner extending between the first front face and the first side face, and a second corner extending between the first front face and the second side face;	The 54806MB Tall Component Box, Full Width has a first corner extending between the first front face and the first side face, and a second corner extending between the first front face and the second side face:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 First Corner Second Corner
a first corner bumper extending outward from the first corner; and a second corner bumper extending outward from the second corner; wherein the first	The 54806MB Tall Component Box, Full Width has a first corner bumper extending outward from the first corner; and a second corner bumper extending outward from the second corner; wherein the first corner bumper defines an outer surface that extends past and faces away from each of the first front face and the first side face, and wherein the second corner bumper

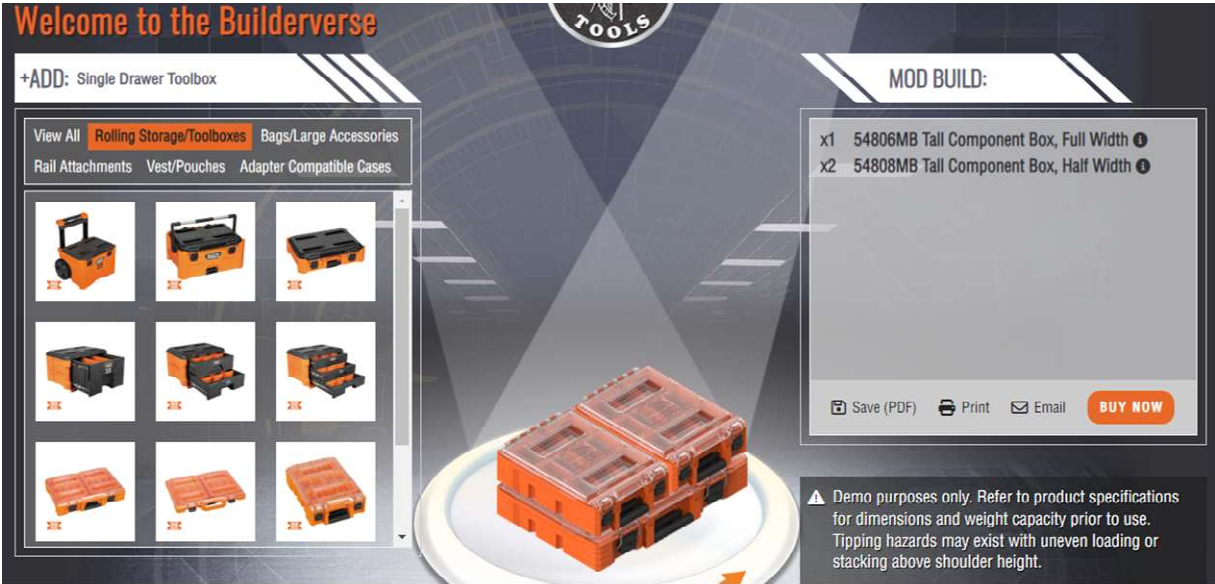
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
corner bumper defines an outer surface that extends past and faces away from each of the first front face and the first side face, and wherein the second corner bumper defines an outer surface that extends past and faces away from each of the first front face and the second side face; and	defines an outer surface that extends past and faces away from each of the first front face and the second side face:  First Corner Bumper Defining Outer Surface Second Corner Bumper Defining Outer Surface

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
a first locking latch arresting location; and	The 54806MB Tall Component Box, Full Width defines a locking latch arresting location, as shown in the image below: 
a second container comprising:	Klein Tools advertises the Accused Products, including the 54806MB Tall Component Box, Full Width, as part of its MODbox™ Mobile Workstation. Exs. 7, 13. Klein Tools' webpage states that "[t]he MODbox Mobile Workstation is a modular System with locking components. Easily interchange products to customize and mobilize with vertical and side locking components." Ex. 13. Klein Tools' webpage provides images showing the use of the Accused Products, such as the 54806MB Tall Component Box, Full Width, combined with the 54808MB Tall Component Box, Half Width, to form the claimed "container assembly." By way of example, Klein Tools' webpage provides a "MODbox™ Buildverse" that directs customers to a page enabling them to construct and purchase a full "MOD Build" container assembly that can include numerous configurations of the Accused Products, such as one

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	54806MB Tall Component Box, Full Width and a 54808MB Tall Component Box, Half Width assembled together:  The 54808MB Tall Component Box, Half Width, for example is a second container:

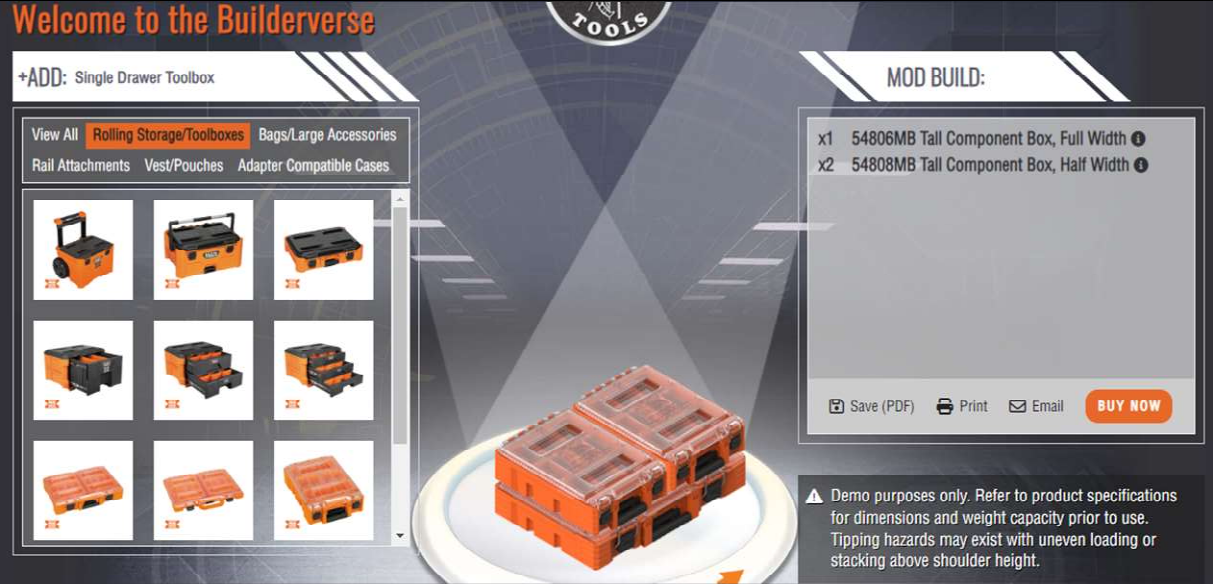
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a male coupler extending from a bottom face of the second container,	A male coupler extends from a bottom face of the 54808MB Tall Component Box, Half Width:

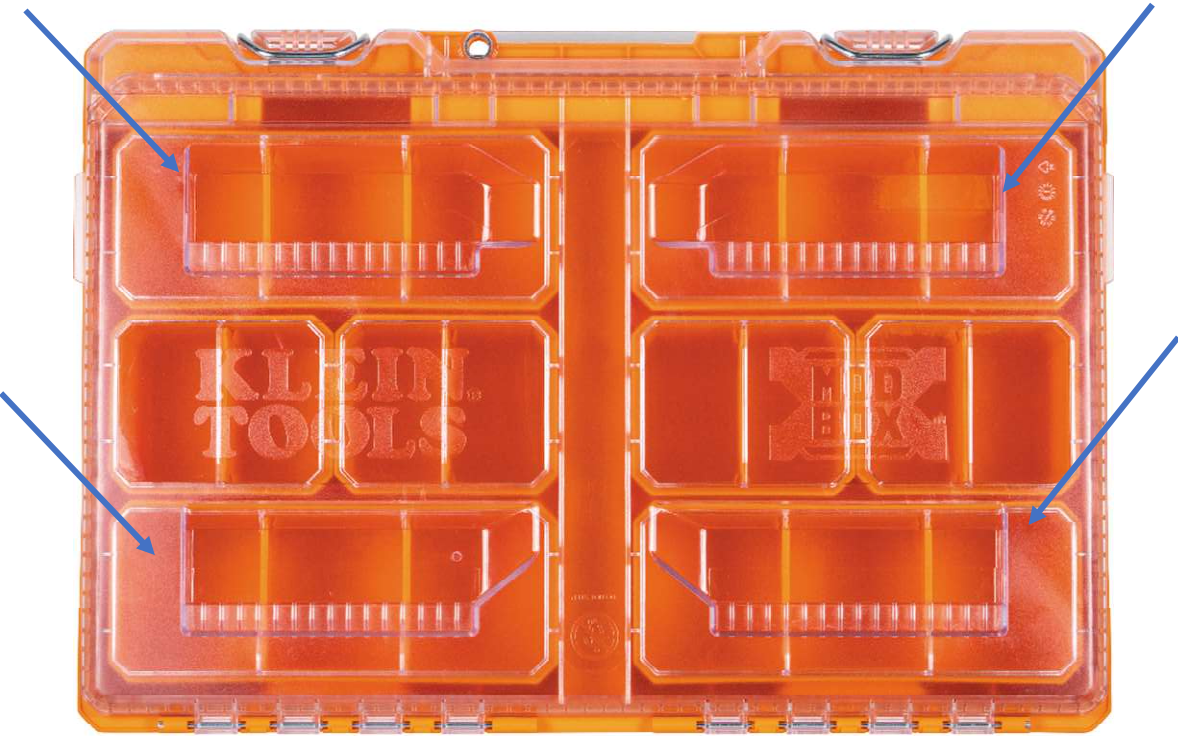
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	

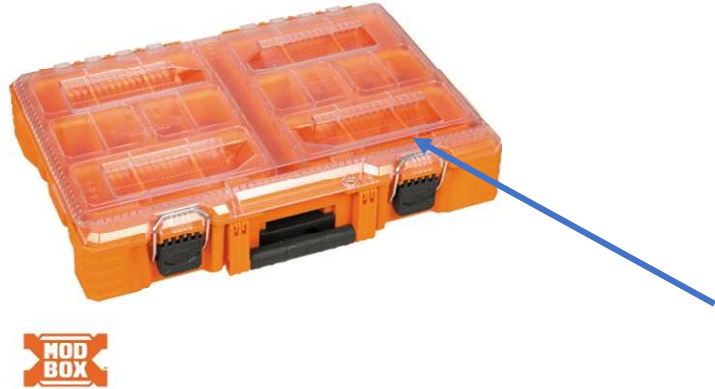
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
the male coupler configured to slidingly engage with the first female coupler of the first container, wherein the first female coupler and male coupler engage each other when the first and second containers are slid with respect to each other;	The male coupler is configured to slidingly engage with the first female coupler, wherein the first female coupler and male coupler engage each other when the first and second containers are slid with respect to each other. An exemplary image is shown below: 
a second lid pivotally attached to the second container; and	The 54808MB Tall Component Box, Half Width comprises a second lid pivotally attached to the second container, as shown:

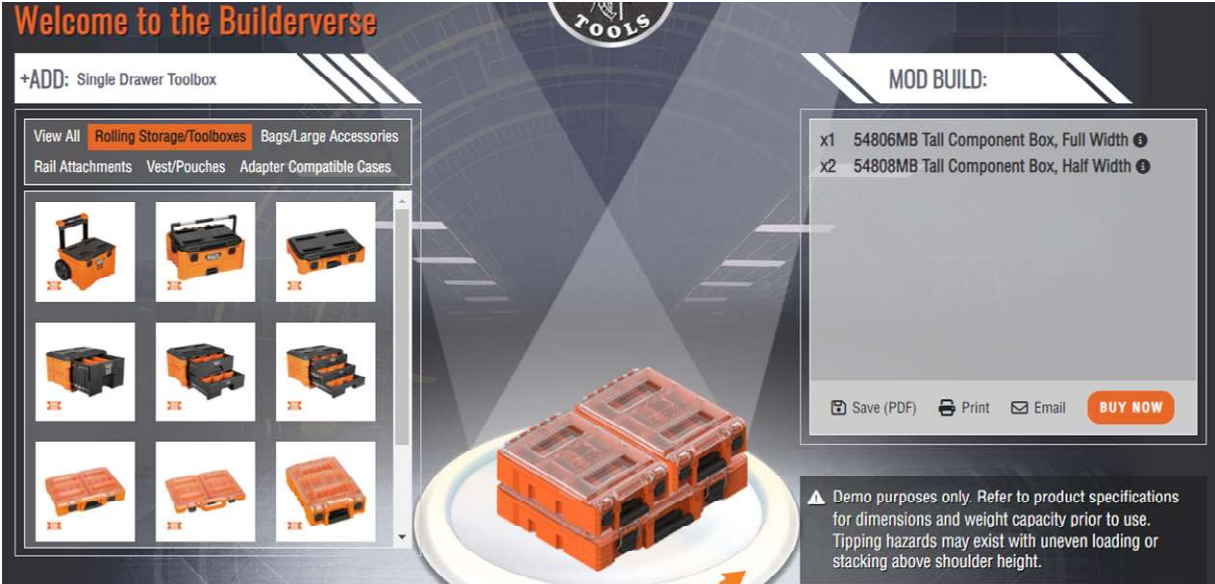
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 The 54808MB Tall Component Box, Half Width has a locking latch positionable in a locking position engaging the first locking latch arresting location thereby limiting sliding displacement of the first container with respect to the second container:
a locking latch positionable in a locking position engaging the first locking latch arresting location thereby limiting sliding displacement of the first container with respect to the second container;	

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
the first container comprising a plurality of female couplers including the first female coupler, the plurality of female couplers at the top face of the first lid,	The 54806MB Tall Component Box, Full Width comprises a plurality of female couplers including the first female coupler, the plurality of female couplers at the top face of the first lid:

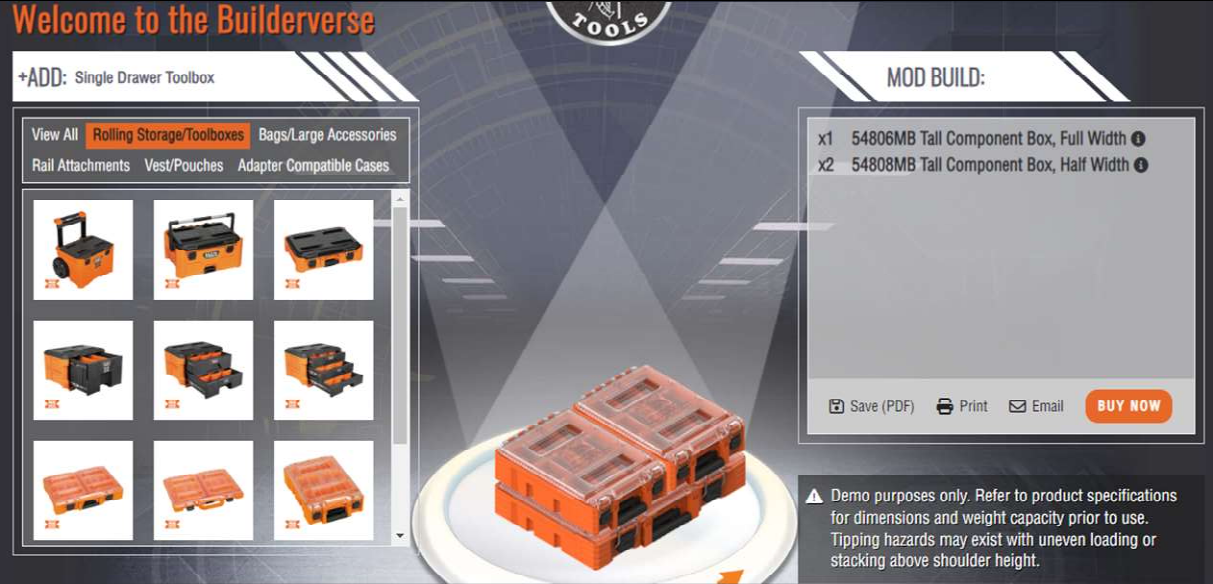
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 The image shows an orange plastic toolbox, identified as a Klein Tools product. The toolbox is open, revealing its internal compartments. Four blue arrows point to specific features: the top-left and top-right compartments, the bottom-left and bottom-right compartments, and the central divider. The central divider has the words "KLEIN TOOLS" embossed on it. The toolbox has a latch on the top and a handle on the side.

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
the first container comprising a second locking latch arresting location; and	The 54806MB Tall Component Box, Full Width comprises a second locking latch arresting location: 
the container assembly comprising a third container comprising:	Klein Tools advertises the Accused Products, including the 54806MB Tall Component Box, Full Width, as part of its MODbox™ Mobile Workstation. Exs. 7, 13. Klein Tools' webpage states that "[t]he MODbox Mobile Workstation is a modular System with locking components. Easily interchange products to customize and mobilize with vertical and side locking components." Ex. 13. Klein Tools' webpage provides images showing the use of the Accused Products, such as the 54806MB Tall Component Box, Full Width, combined with two 54808MB Tall Component Box, Half Width, to form the claimed "container assembly." By way of example, Klein Tools' webpage provides a "MODbox™ Buildverse" that directs customers to a page enabling them to construct and purchase a full "MOD Build" container assembly that can include numerous configurations of the Accused Products, such as one

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	54806MB Tall Component Box, Full Width and two 54808MB Tall Component Box, Half Width assembled together:  The 54808MB Tall Component Box, Half Width, for example is a third container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a second male coupler extending from a bottom face of the third container, the second male coupler configured to slidably engage with one of the plurality of female couplers of the first container, wherein the second male coupler and the at least one of the plurality of female couplers engage each other when the	The 54808MB Half Width container has a second male coupler extending from a bottom face, the second male coupler configured to slidably engage with one of the plurality of female couplers of the first container, wherein the second male coupler and the at least one of the plurality of female couplers engage each other when the first and second containers are slid with respect to each other:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>	
first and second containers are slid with respect to each other;		

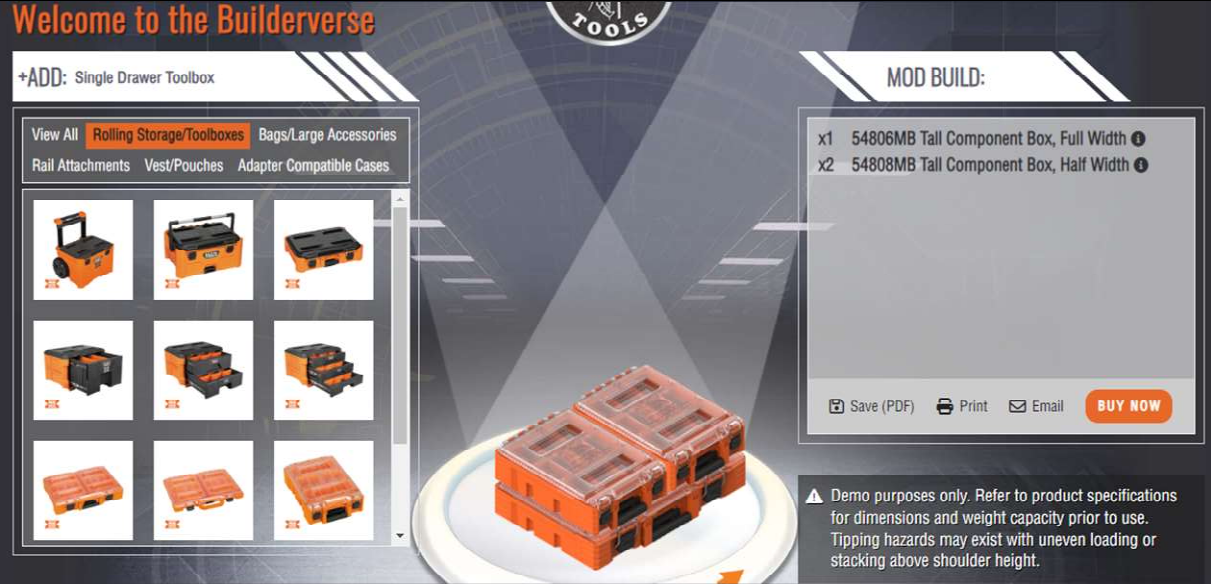
<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	
a third lid pivotally attached to the third container; and	The 54808MB Tall Component Box, Half Width comprises a third lid pivotally attached to the third container, as shown:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 The image shows two views of an orange plastic toolbox. The top view shows the toolbox open, revealing internal compartments. Dimensions are provided: 5.2" (13.2 cm) for the height of the open lid, 15.5" (39.3 cm) for the length, and 10.9" (28 cm) for the width. The bottom view shows the toolbox closed, with dimensions: 12" (30.4 cm) for the height, 9.7" (25 cm) for the width, and 3.7" (9.3 cm) for the depth. Logos for 'IMPACT RESISTANT Polymers', 'IP65 RATED', 'KLEIN TOOLS', and 'MOD BOX' are visible.
a third female coupler at a top face of the third lid, the third female coupler comprising two sidewalls, a back wall, and a first rib, the back wall located between the two sidewalls, the two sidewalls and the back wall projecting	The 54808MB Half Width comprises a third female coupler at a top face of the third lid, the third female coupler comprising two sidewalls, a back wall, and a first rib, the back wall located between the two sidewalls, the two sidewalls and the back wall projecting above a depressed surface of the top face of the third lid:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
above a depressed surface of the top face of the third lid,	
and the first rib extending away from the back wall towards a front face of the	The 54808MB Half Width has the first rib extending away from the back wall towards a front face of the third container and the front face of the first container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
third container and the front face of the first container;	
a second locking latch positionable in a locked position engaging the second locking latch arresting location thereby limiting sliding displacement of the third container with respect to the first container.	The 54808MB Half Width has a locking latch positionable in a locked position engaging the second locking latch arresting location. As seen below, the three containers can be assembled together with the locking latch in the respective locking latch arresting location thereby limiting sliding displacement of the third container with respect to the first container:

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	

<u>Independent Claim of '167 Patent</u>	<u>Representative Accused Products</u>
	 The screenshot displays the 'Welcome to the Buildervise' interface. On the left, a sidebar lists categories: 'View All', 'Rolling Storage/Toolboxes' (highlighted), 'Bags/Large Accessories', 'Rail Attachments', 'Vest/Pouches', and 'Adapter Compatible Cases'. Below these are nine thumbnail images of various rolling storage units. The main area features a large 3D model of a stacked orange rolling storage unit on a white platform. To the right, a 'MOD BUILD:' panel shows a list of components: 'x1 54806MB Tall Component Box, Full Width' and 'x2 54808MB Tall Component Box, Half Width'. Below this list are icons for 'Save (PDF)', 'Print', and 'Email', followed by a red 'BUY NOW' button. A warning icon and text at the bottom right state: 'Demo purposes only. Refer to product specifications for dimensions and weight capacity prior to use. Tipping hazards may exist with uneven loading or stacking above shoulder height.'