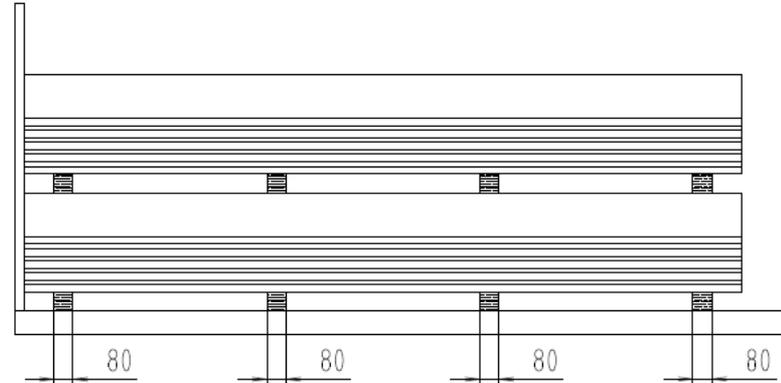
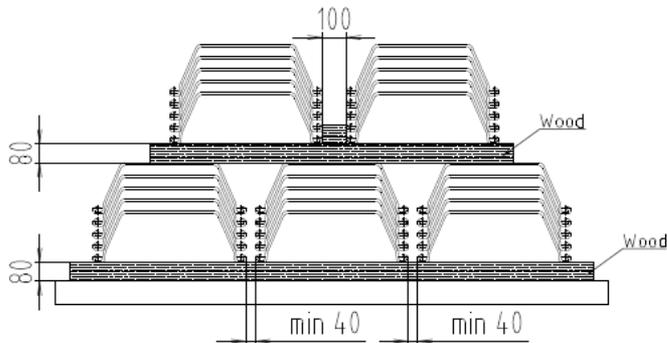


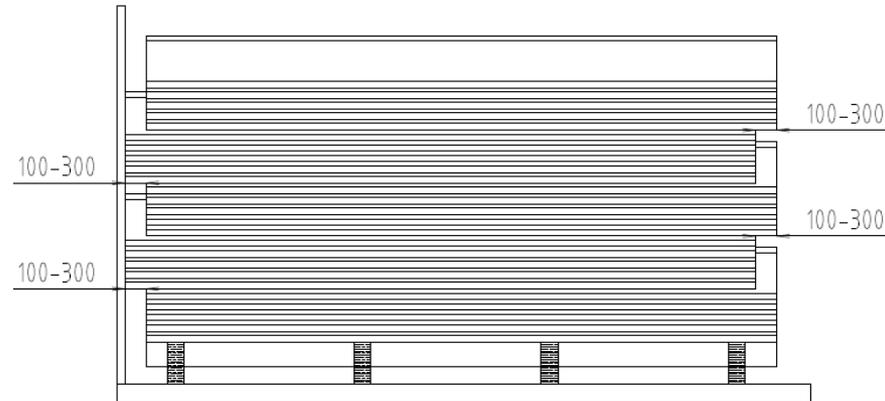
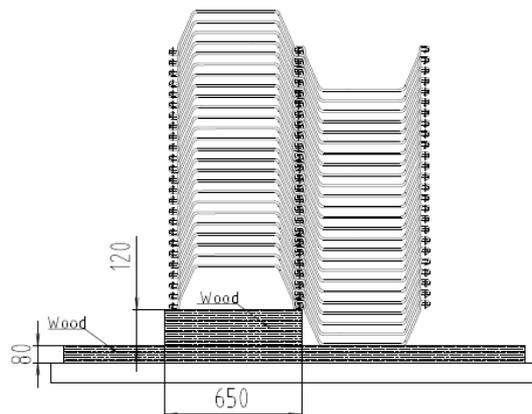
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
T / S1	TRUCK / SINGLE	Bundles separated by wooden bars	Crane + chains	5t	No	2m - 13,5m	<ul style="list-style-type: none"> <li>* Bundles loaded to the trailer's front wall</li> <li>* Axle load is respected</li> <li>* Cargo position can differ from the picture with respect to sheet piles length</li> </ul>



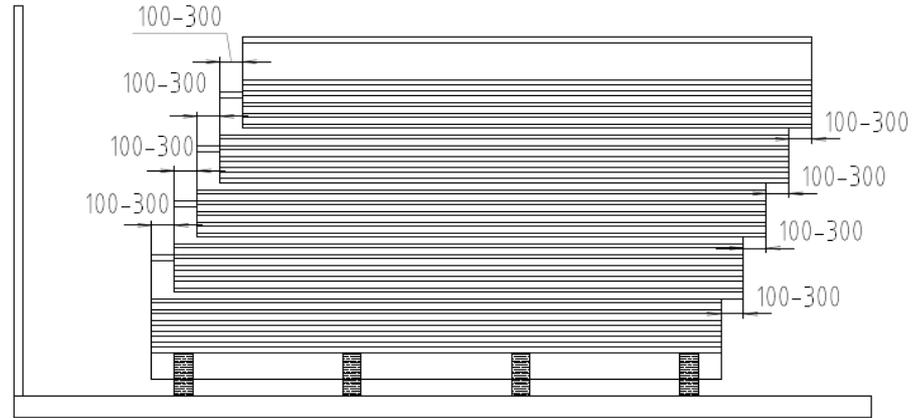
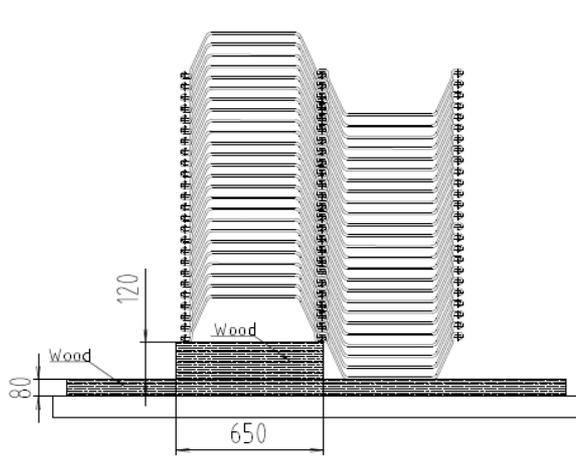
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
T / D2	TRUCK / DOUBLE	Bundles loaded on top of each other	Crane + chains	5t	No	2m - 6,5m 12,5m-13,3m >13,3m oversize cargo	<ul style="list-style-type: none"> <li>* Bundles loaded "zig-zag" to create free ends of bundles</li> <li>* Bundles loaded to the trailer's front wall</li> <li>* Axle load is respected</li> <li>* Cargo position can differ from the picture with respect to sheet piles length</li> </ul>



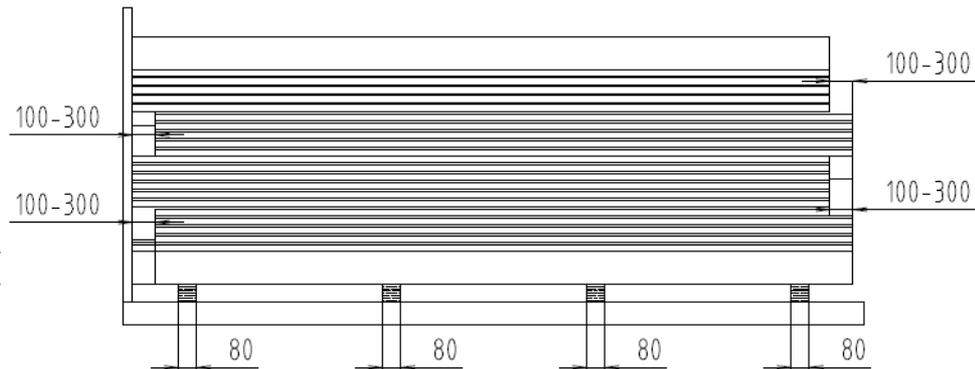
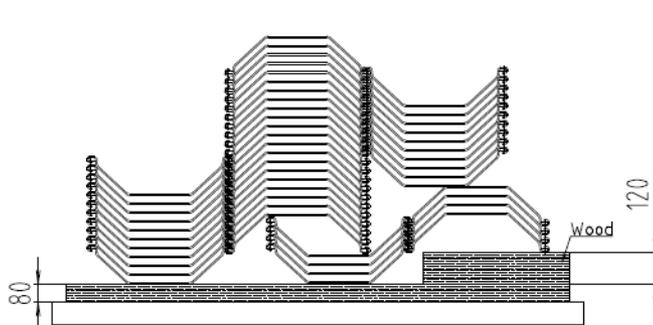
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
T / D3	TRUCK / DOUBLE	Bundles loaded on top of each other	Crane + chains	5t	No	6,5m - 12,5m	<ul style="list-style-type: none"> <li>* Bundles loaded like "stairs" to create free ends of bundles</li> <li>* Axle load is respected</li> <li>* Cargo position can differ from the picture with respect to sheet piles length</li> </ul>



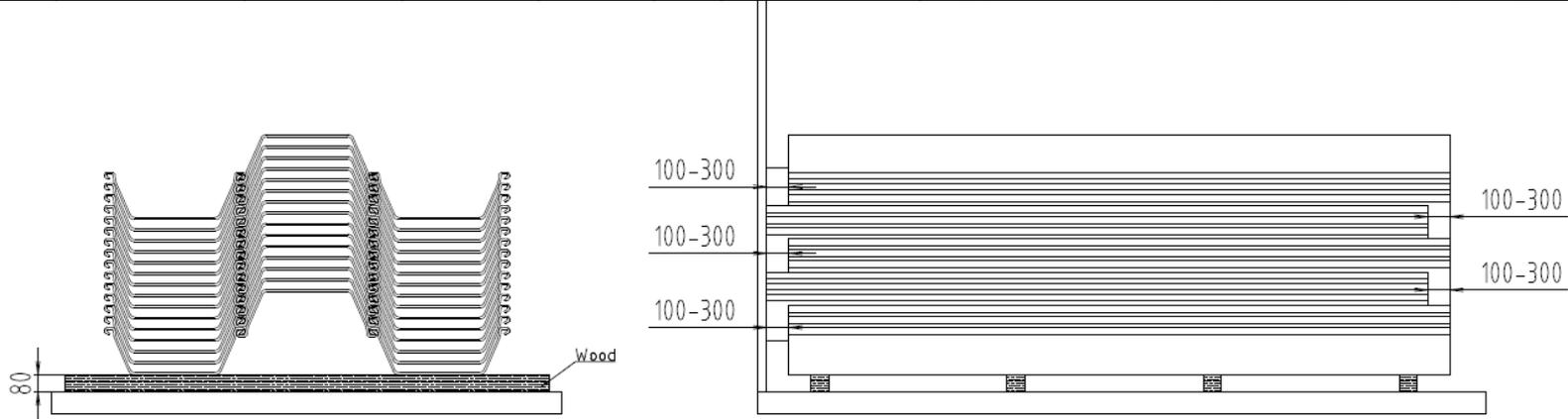
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
T / ww	TRUCK/DOUBLE	Bundles loaded on top of each other	Crane + chains	5t	No	See "Others"	<ul style="list-style-type: none"> <li>* used for VL 601, 602 length 6,6-9m</li> <li>* used in case of sealed pairs VL 601-604 if there are more than 4 pairs in a bundle</li> </ul>



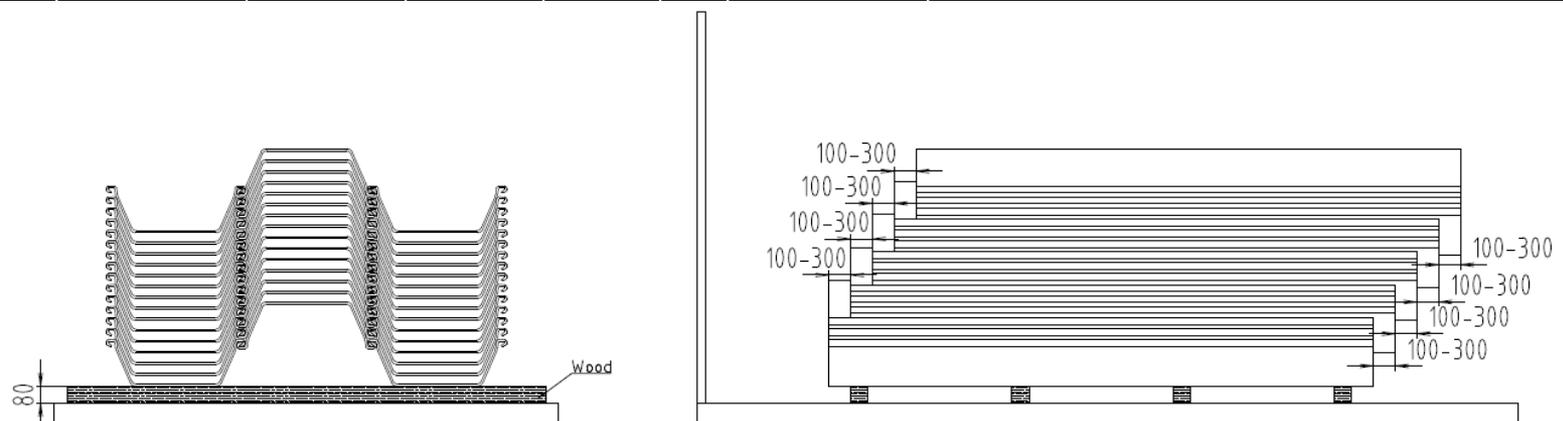
# SHEET PILES - Loading Layout

Version:	4
Date:	04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>T / Triple 1</b>	TRUCK / TRIPLE	Bundles loaded on top of each other	Crane + chains	5t	No	2m -6,5m 12,5m-13,3m >13,3m oversize cargo	* Bundles loaded "zig-zag" to create free ends of bundles * Bundles loaded to the trailer's front wall * Axle load is respected * Cargo position can differ from the picture with respect to sheet piles length



Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>T / Triple 2</b>	TRUCK / TRIPLE	Bundles loaded on top of each other	Crane + chains	5t	No	6,5m - 12,5m	* Bundles loaded like "stairs" to create free ends of bundles * Axle load is respected * Cargo position can differ from the picture with respect to sheet piles length



# SHEET PILES - Loading Layout

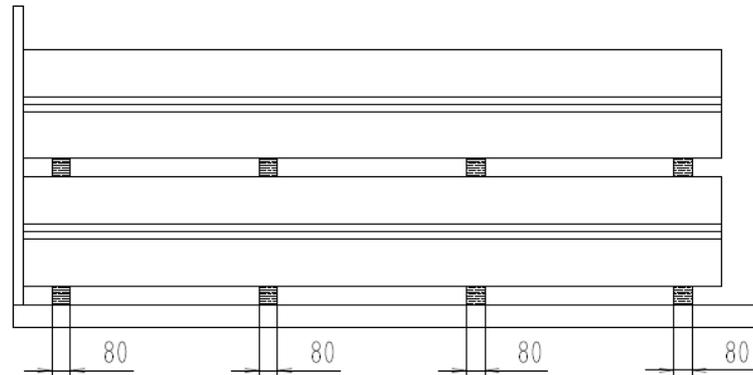
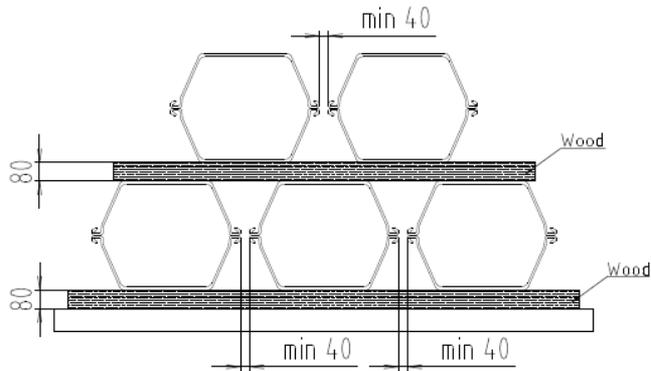
Version:

4

Date:

04.03.2022

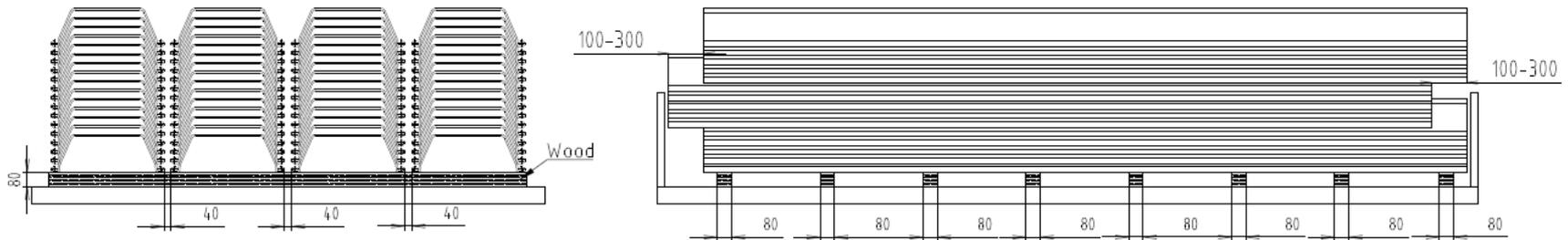
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>T / Box</b>	TRUCK / BOX	Bundles separated by wooden bars	Crane + chains	5t	No	ALL	* Bundles loaded to the trailer's front wall * Axle load is respected * Cargo position can differ from the picture with respect to sheet piles length



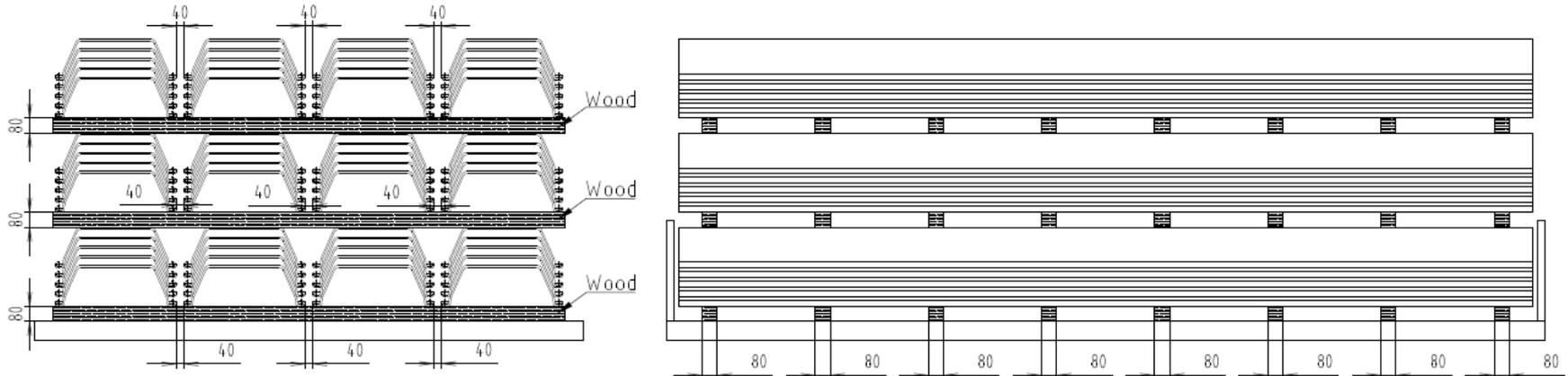
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
W / S1	WAGON / SINGLE	Bundles loaded on top of each other	Crane + chains	5t	No	5m - 18m	* Bundles loaded "zig-zag" to create free ends of bundles * Usually used for unloading in warehouse by crane * Cargo position can differ from the picture with respect to sheet piles length



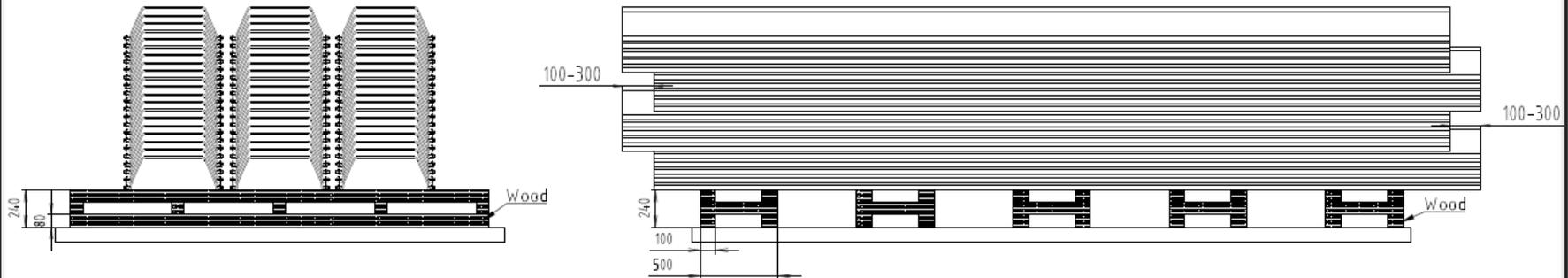
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
W / S2	WAGON / SINGLE	Bundles separated by wooden bars	Crane + chains	5t	No	5m - 18,2m	* Usually used for unloading in port * Cargo position can differ from the picture with respect to sheet piles length



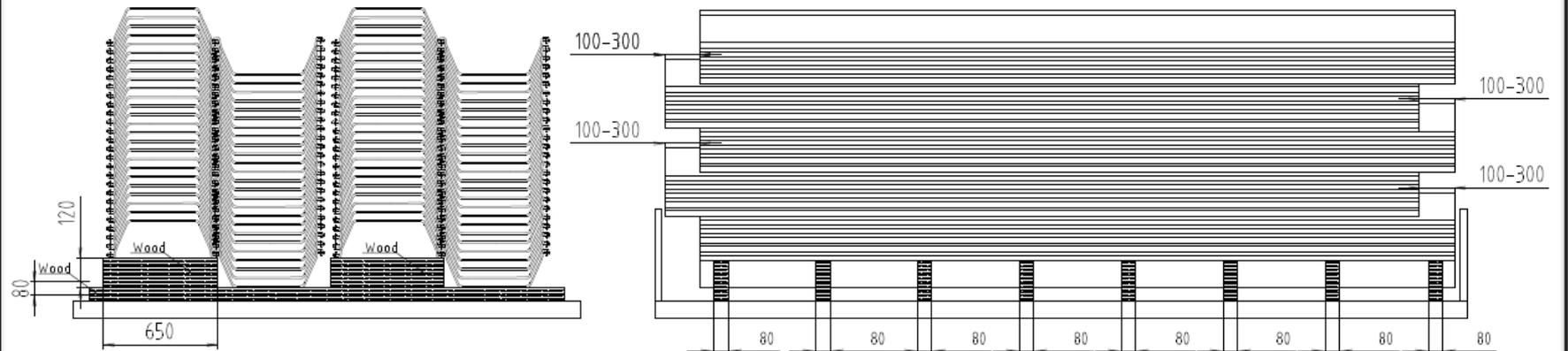
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W / S3</b>	WAGON / SINGLE	Bundles loaded on top of each other	Crane + chains	5t	No	>18,2m oversized cargo	<ul style="list-style-type: none"> <li>* Bundles loaded "zig-zag" to create free ends of bundles</li> <li>* Oversize wagon is usually joined with two partly utilized wagons or empty wagons</li> <li>* Cargo position can differ from the picture with respect to sheet piles length</li> </ul>



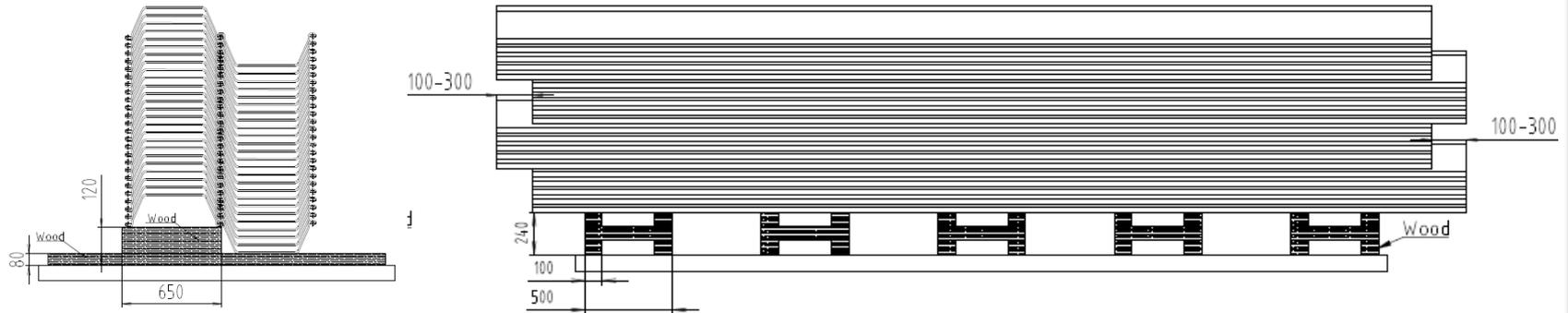
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W / D1</b>	WAGON / DOUBLE	Bundles loaded on top of each other	Crane + chains	5t	No	5m - 18m	<ul style="list-style-type: none"> <li>* Bundles loaded "zig-zag" to create free ends of bundles</li> <li>* Cargo position can differ from picture with respect to sheet piles length</li> </ul>



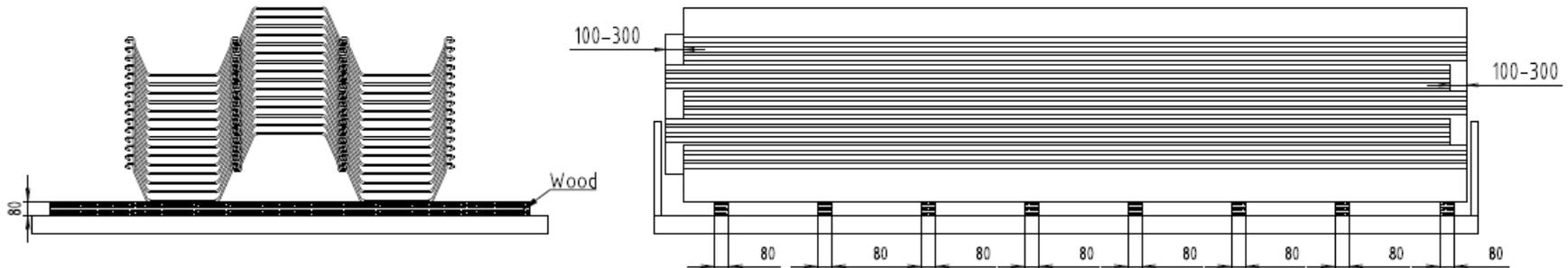
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W / D2</b>	WAGON / DOUBLE	Bundles loaded on top of each other	Crane + chains	5t	No	>18,2m oversized cargo	<ul style="list-style-type: none"> <li>* Bundles loaded "zig-zag" to create free ends of bundles</li> <li>* When oversized cargo, sheet piles exceed the loading bed</li> <li>* Oversize wagon is usually joined with two partly utilized wagons or empty wagons</li> </ul>



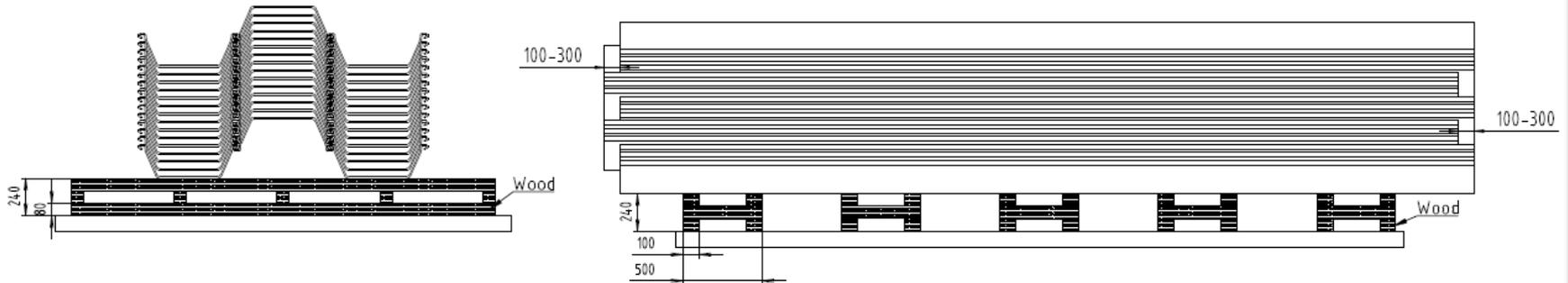
Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W / Triple 1</b>	WAGON / TRIPLE	Bundles loaded on top of each other	Crane + chains	5t	No	5m - 18m	<ul style="list-style-type: none"> <li>* Bundles loaded "zig-zag" to create free ends of bundles</li> <li>* Usually used for unloading in warehouse by crane</li> <li>* Cargo position can differ from the picture with respect to sheet piles length</li> <li>* Max. length is 24,5m if RBNS waggon is used (not in VS fleet)</li> </ul>



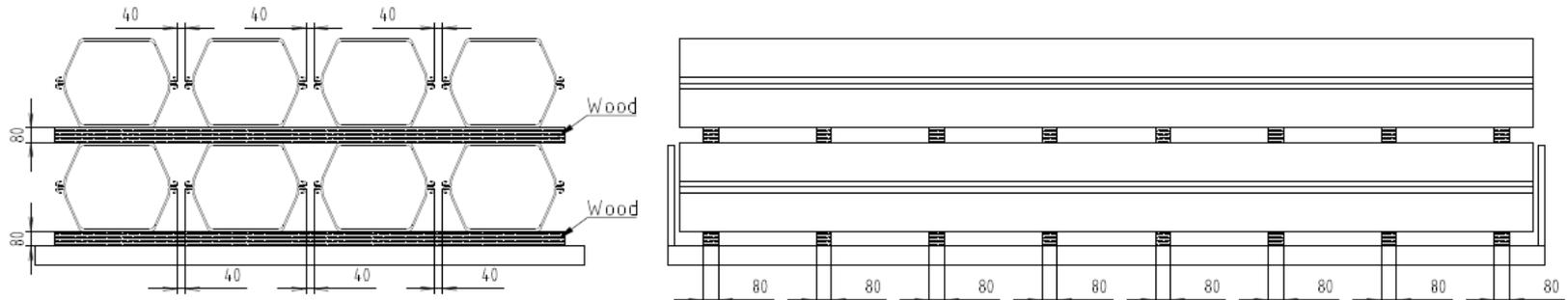
# SHEET PILES - Loading Layout

Version: 4  
Date: 04.03.2022

Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W Triple 2</b>	WAGON / TRIPLE	Bundles loaded on top of each other	Crane + chains	5t	No	>18,2m oversized cargo	* Bundles loaded "zig-zag" to create free ends of bundles * Oversize wagon is usually joined with two partly utilized wagons or empty wagons * Cargo position can differ from the picture with respect to sheet piles length

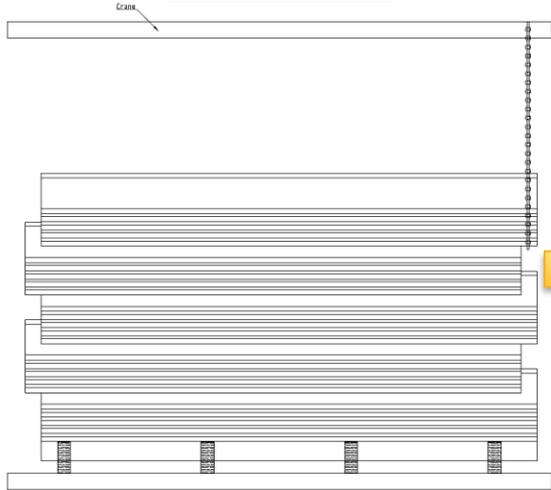


Loading layout	Means of transport / Type of sheet piles	Type	Loading equipment	Max. bundle weight	Straps	Sheet piles length	Others
<b>W / Box</b>	WAGON / BOX	Bundles separated by wooden bars	Crane + chains	5t	No	ALL	* Cargo position can differ from the picture with respect to sheet piles length

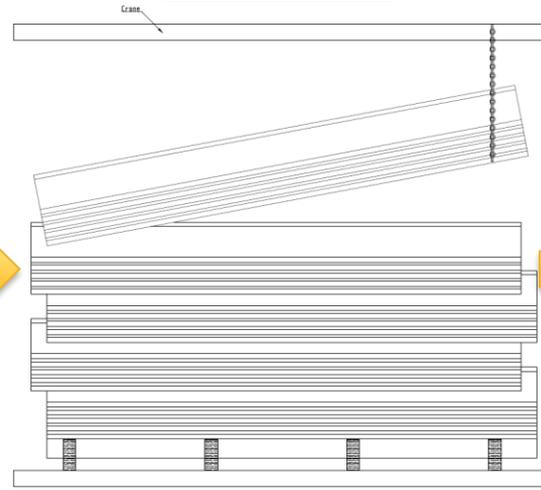


# UNLOADING - in steps

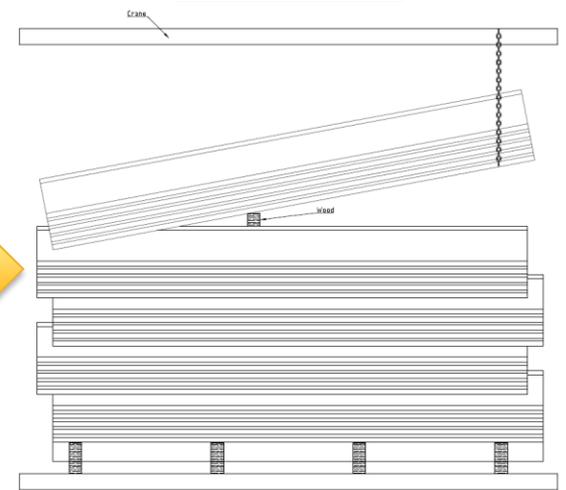
Step 1



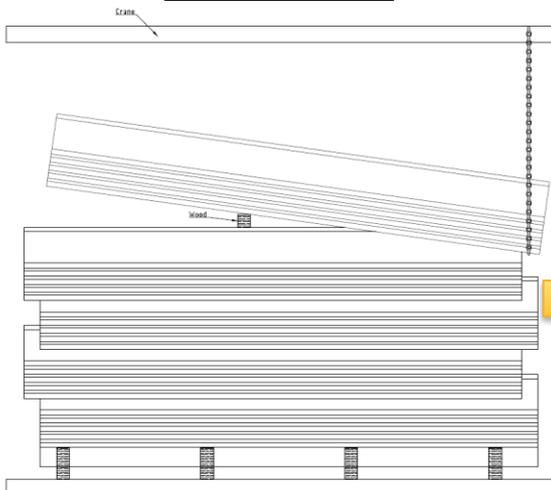
Step 2



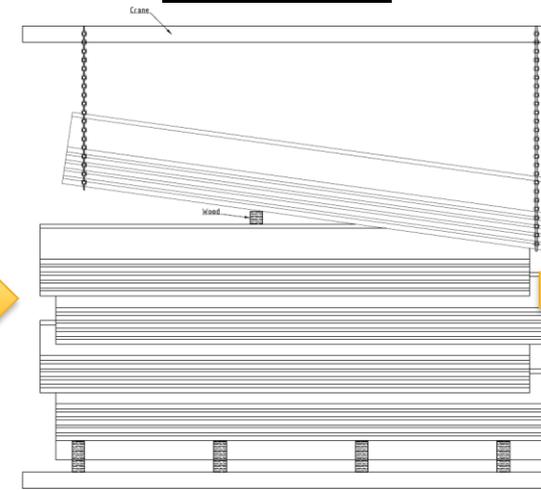
Step 3



Step 4



Step 5



Step 6

