

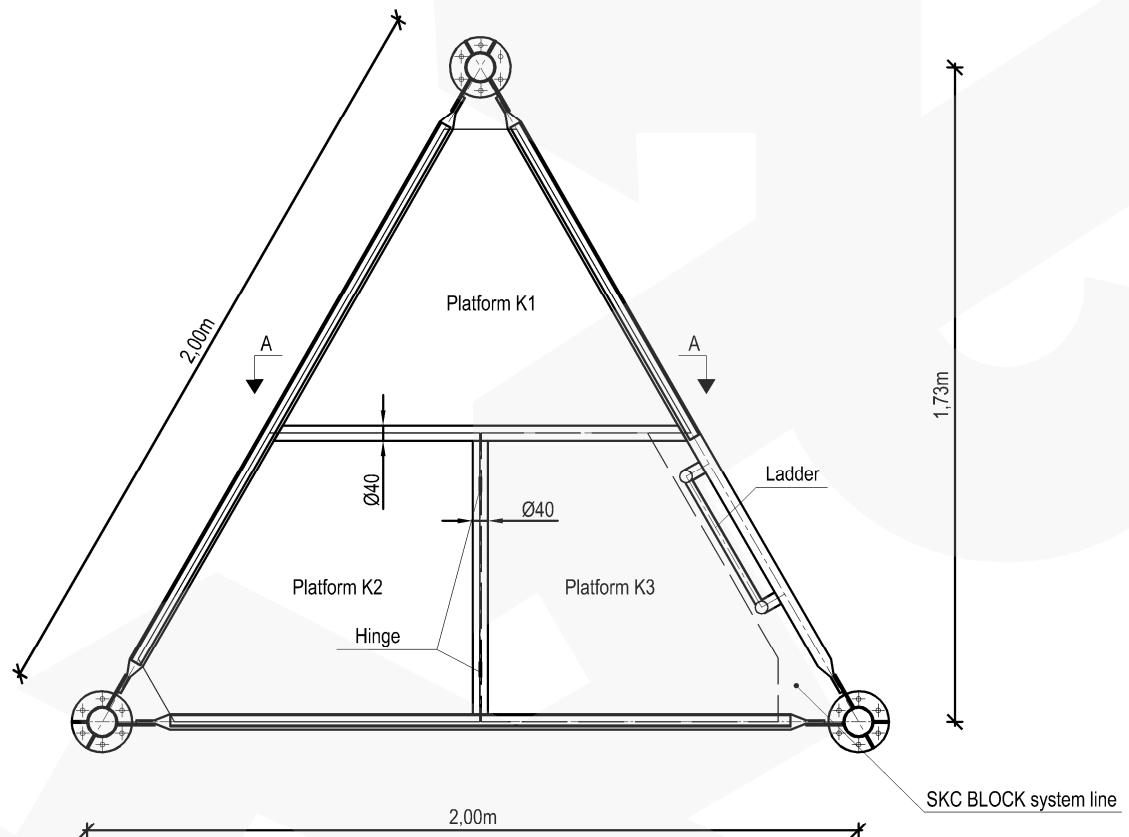


**RETIS**  
CONSTRUCTION

# WORKING PLATFORM FOR TOWER W2000F

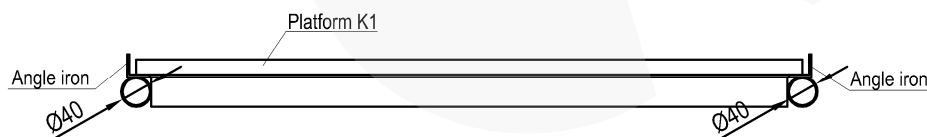
## TOP VIEW

SCALE 1:20



## SECTION A-A

SCALE 1:10



### NOTES :

1. Working platform for tower W2000F
2. Aluminum alloy: EN AW-6005A T6 (support construction)
3. Steel: S235JR (platform)
4. Connections: fillet welded by the requirements of ISO 3834-4
5. Mount by screws to angle plates
6. Working platform is mounting 3m under the top of tower

<b>Manufacturer:</b> RETIS WWW.RETIS.PL WWW.MASZTY-RETIS.PL			
<b>Investment:</b> SERIES OF ALUMINUM LATTICE TOWERS - TYPE- 2000F			
<b>Drawing title:</b> WORKING PLATFORM FOR TOWER W2000F			
<b>Date:</b> 02.2013	<b>Phase:</b> typical project	<b>Project No.:</b> RETIS W2000F	<b>Revision:</b> ...
<b>Industry:</b> construction		<b>Project No.:</b> RETIS_KK_PR_W2000F	