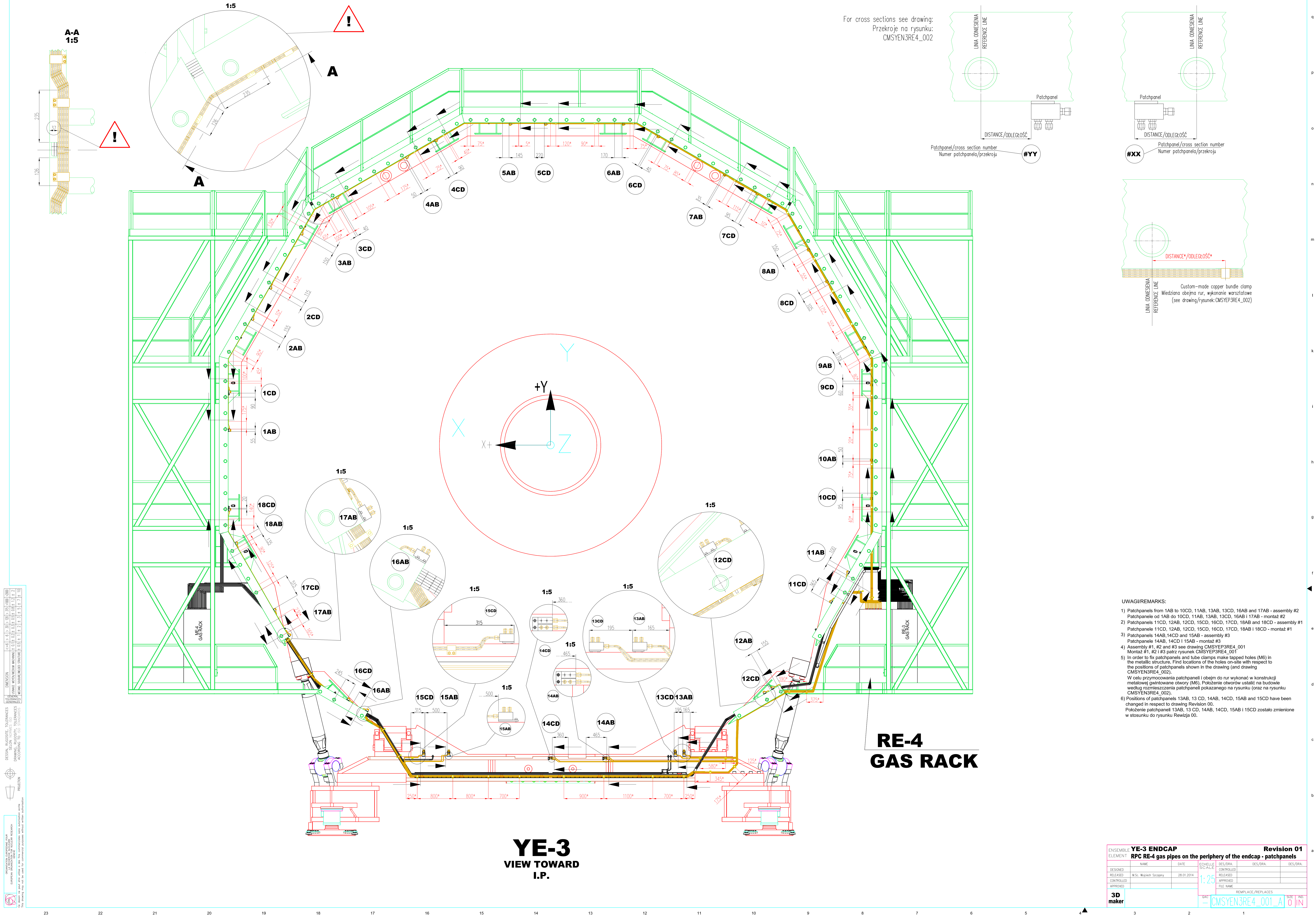
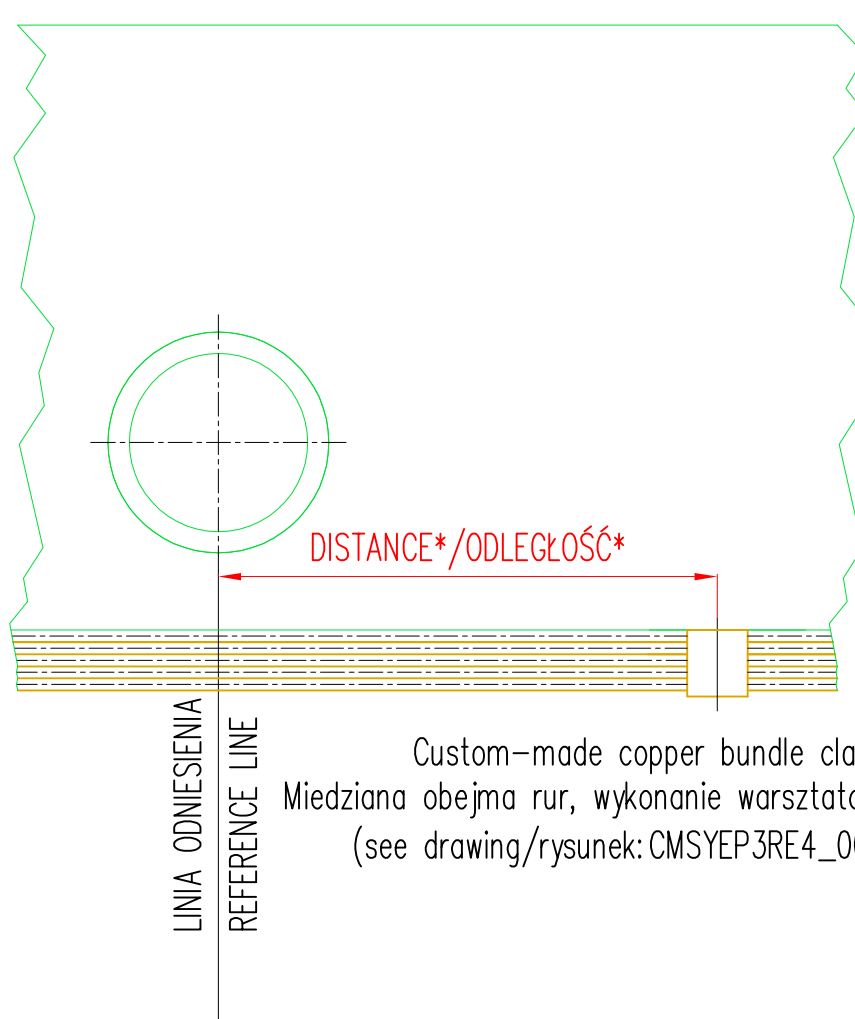
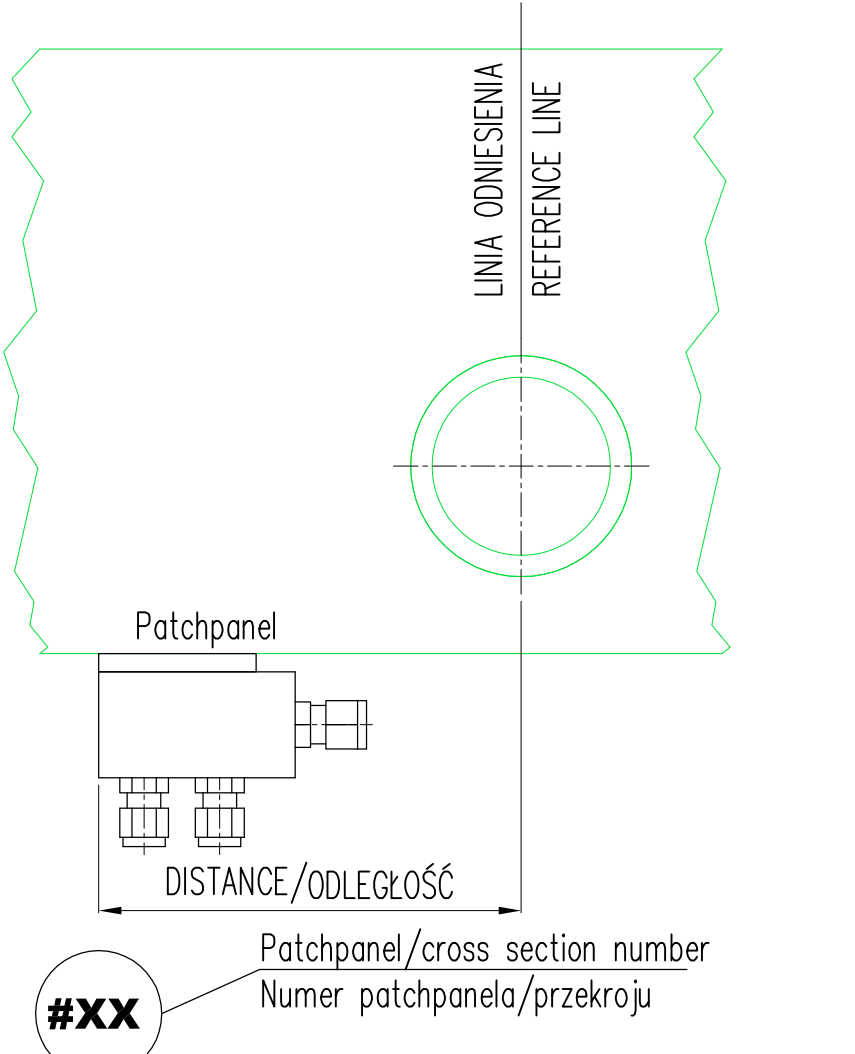
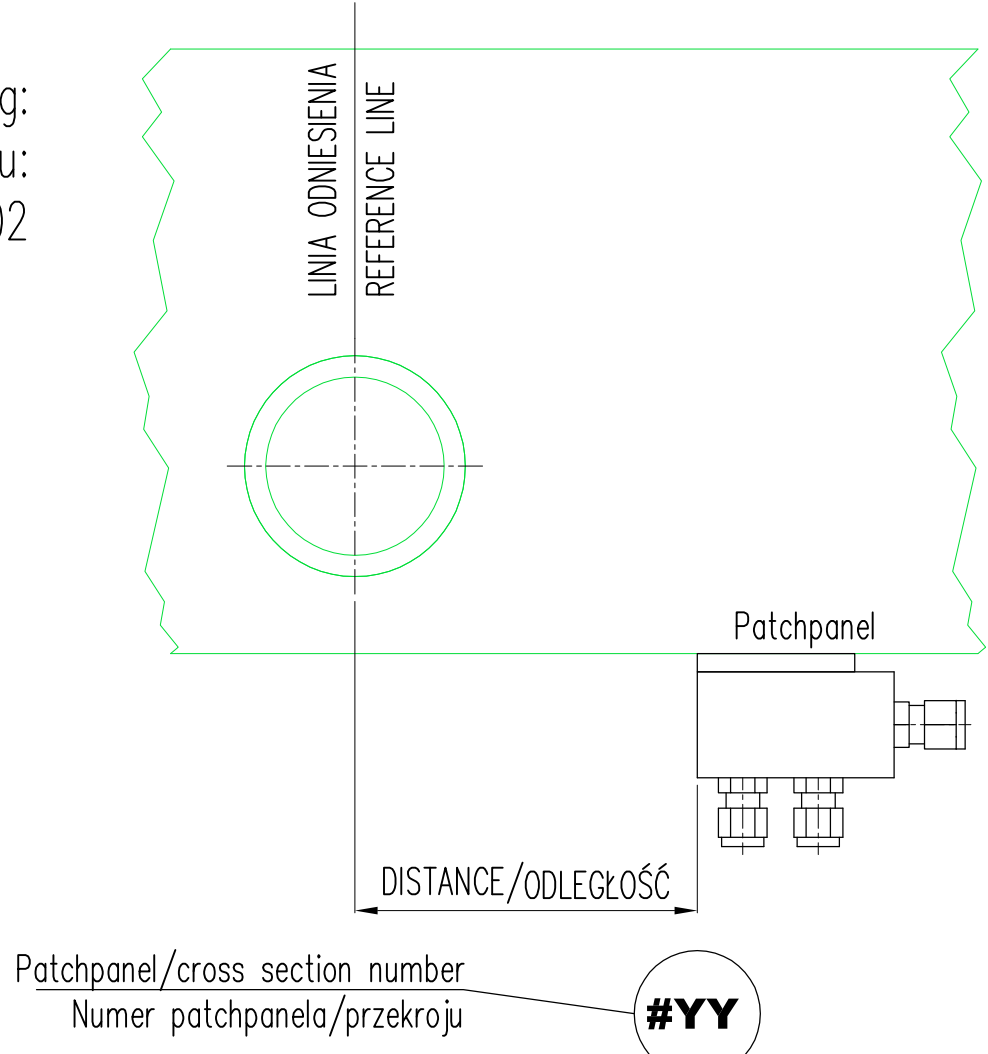




For cross sections see drawing:
Przekroje na rysunku:
CMSYEN3RE4_002



Custom-made copper bundle clamp
Miedziana obejma rur, wykonanie warsztatowe
(see drawing/rysunek: CMSYEP3RE4_002)

- UWAGI/REMARKS:
- 1) Patchpanels from 1AB to 10CD, 11AB, 13AB, 13CD, 16AB and 17AB - assembly #2
 - 2) Patchpanele od 1AB do 10CD, 11AB, 13AB, 13CD, 16AB i 17AB - montaż #2
 - 3) Patchpanels 11CD, 12AB, 12CD, 15CD, 16CD, 17CD, 18AB and 18CD - assembly #1
 - 4) Patchpanele 11CD, 12AB, 12CD, 15CD, 16CD, 17CD, 18AB i 18CD - montaż #1
 - 5) Patchpanels 14AB, 14CD and 15AB - assembly #3
 - 6) Patchpanele 14AB, 14CD i 15AB - montaż #3
 - 7) Assembly #1, #2 and #3 see drawing CMSYEP3RE4_001
 - 8) Montaż #1, #2 i #3 patrz rysunek CMSYEP3RE4_001
 - 9) In order to fix patchpanels and tube clamps make lapped holes (M6) in the metallic structure. Find locations of the holes on-site with respect to the positions of patchpanels shown in the drawing (and drawing CMSYEN3RE4_002).
 - 10) W celu przymocowania patchpaneli i obejm do rur wykonać w konstrukcji metalowej gwintowane otwory (M6). Położenie otworów ustalić na budowie według rozmieszczenia patchpaneli pokazanego na rysunku (oraz na rysunku CMSYEN3RE4_002).
 - 11) Positions of patchpanels 13AB, 13 CD, 14AB, 14CD, 15AB and 15CD have been changed in respect to drawing Revision 00.
 - 12) Położenie patchpaneli 13AB, 13 CD, 14AB, 14CD, 15AB i 15CD zostało zmienione w stosunku do rysunku Rewizja 00.

ENSEMBLE				Revision 01			
ELEMENT				RPC RE-4 gas pipes on the periphery of the endcap - patchpanels			
DESIGNED	NAME	DATE	SCHEMATIC	DESIGNED	NAME	DATE	SCHEMATIC
RELEASED	M.Sc. Wojciech Szczęsny	28.01.2014	1:25	RELEASED			
CONTROLLED				CONTROLLED			
APPROVED				APPROVED			
3D maker				CMSYEN3RE4_001_A			