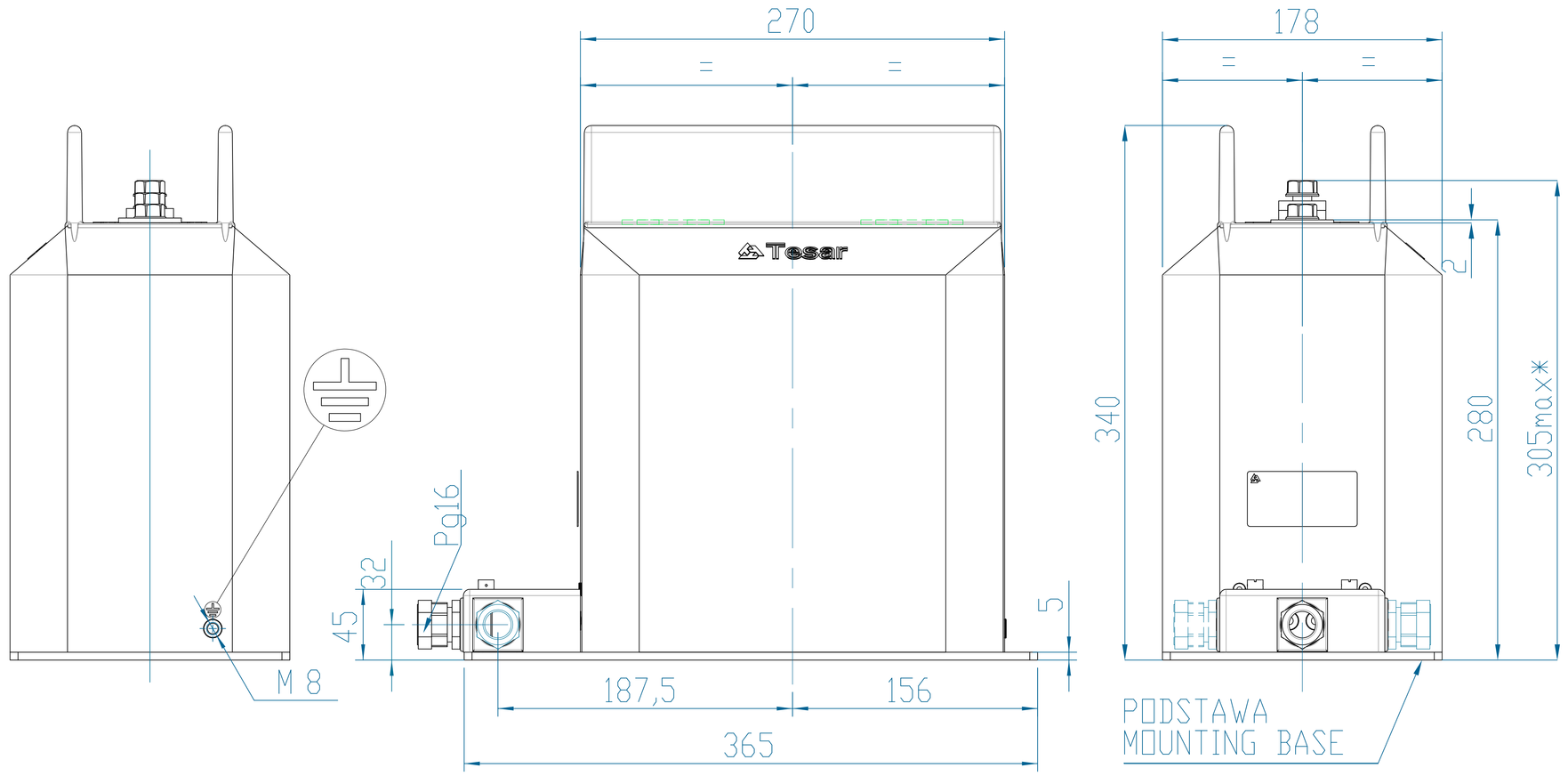
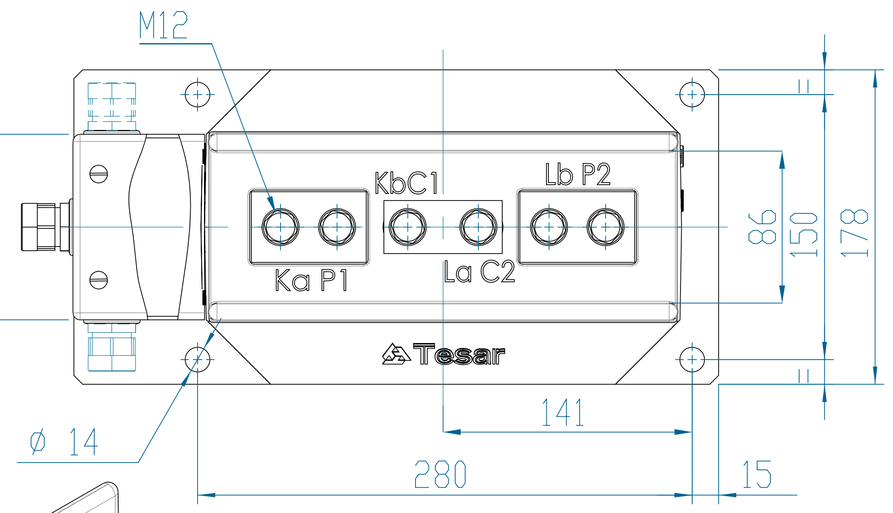
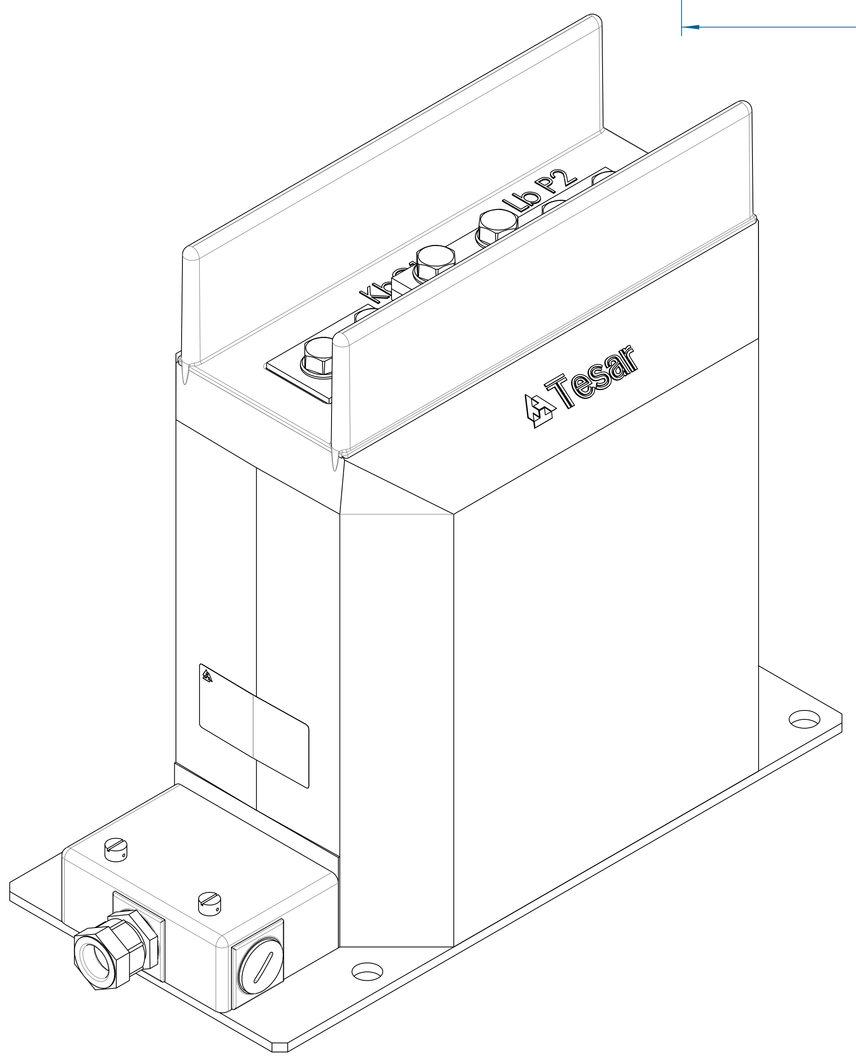
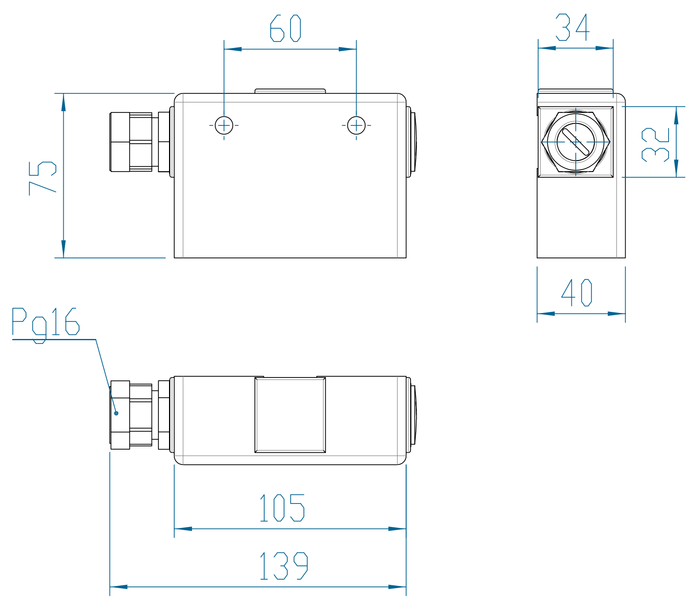


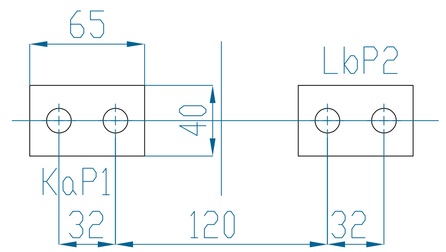



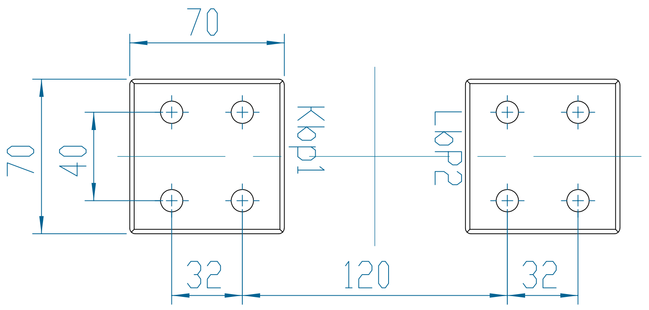

OSŁONA ZACISKÓW
TERMINAL COVER




UZWOJENIE PIERWOTNE - PRIMARY TERMINALS



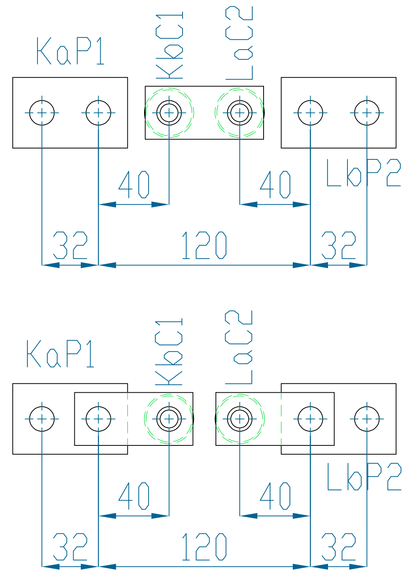

5 ÷ 1500 A




>1500 ÷ 2500 A

UZWOJENIE WTÓRNE - SECONDARY TERMINALS

PODWÓJNE UZWOJENIE PIERWOTNE - DOUBLE PRIMARY CURRENT




MAŁA PRZEKŁADNIA = SZEREGOWO
LOW RATIO =SERIES
} KbC1-LaC2




WYSOKA PRZEKŁADNIA (max.600A) = RÓWNOLEGLE
HIGH RATIO(max.600A) = PARALLEL
} KaP1-KbC1 LaC2-LbP2

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| | | | | | |
|---|---|---|---|---|---|
| Material/Material<br>-<br>- | | Waga/Weight<br>≈25 kg | Trattamento/Treatment<br>-<br>- | | Skala/Scale 1:5 / Format/Size A3 |
| Przyg./Prep'd Sacchetti G. | Zatw./Appr'd Santicioli D. | Opis/Description<br>PRZEKŁADNIK PRĄDOWY AD11<br>CURRENT TRANSFORMER AD11 | | Rysunek/Drw 751042-01 | Strona/Sheet 01/01 |
| Spr./Chk'd Santicioli D. | Data/Date 07-02-2014 | | | Rev. 00 | - |
| Tesar s.r.l. | | | | Data/Date 07-02-2014 | - |
| Wymiary bez tolerancji dokładności/Dimentions without tolerance<br>Tolerancja zgodna z UNI-ISO 2768-m/Tolerance in according to UNI-ISO 2768-m | | Fazowanie Chamfer 0,5 X45° | Promień krzywizny Bending radius R=1 | Chropowatość pow. Surface finish | |

WŁASNOŚĆ PRZYWATNA - ROZPOWSZECHNIANIE BEZ ZGODY WŁAŚCICIELA ZABRONIONE / PRIVATE PROPERTY - REPRODUCTION AND SPREADING NOT ALLOWED BY LOCAL LAW.