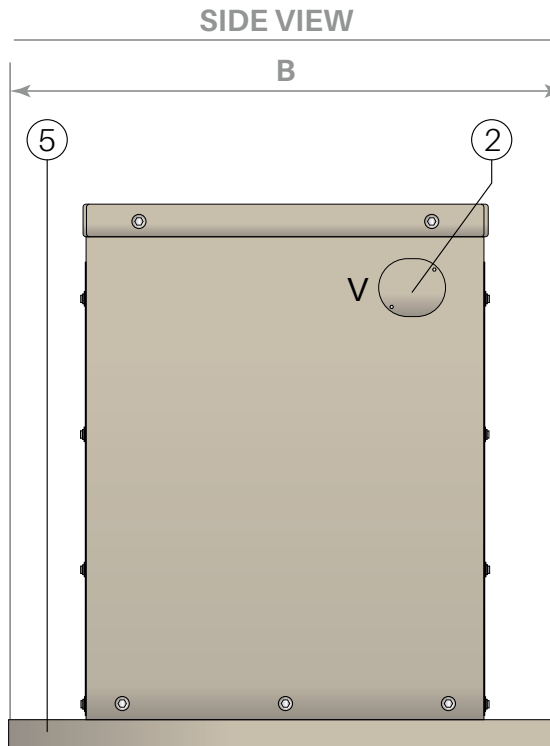
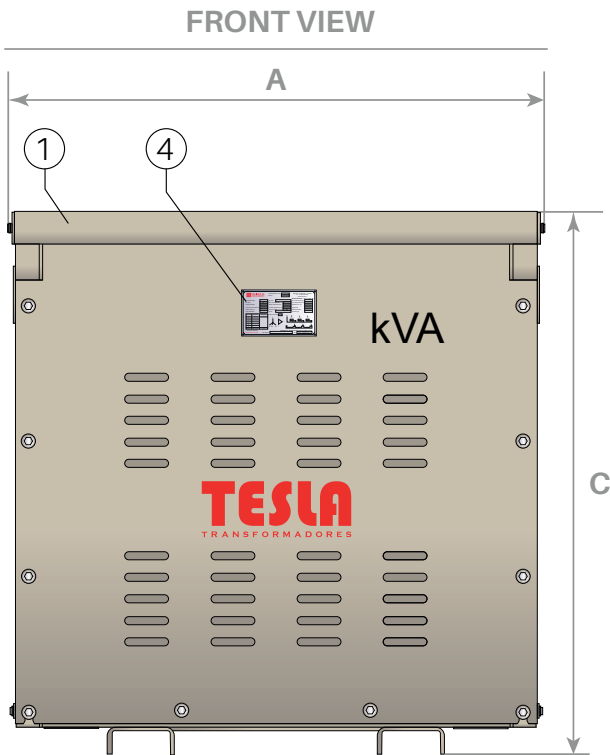


ENCLOSURE WITH DEGREE OF PROTECTION (IP20 - IP55) FOR OPEN DRY-TYPE TRANSFORMERS CLASS H - SERIES 1.1/1.1 kV.

Note: the designs are legal property of Nacional de Transformadores S.A.S. - Tesla Transformers due to its registered trademark. The total or partial use of Tesla Transformers' design is prohibited without prior authorization from Nacional de Transformadores S.A.S.



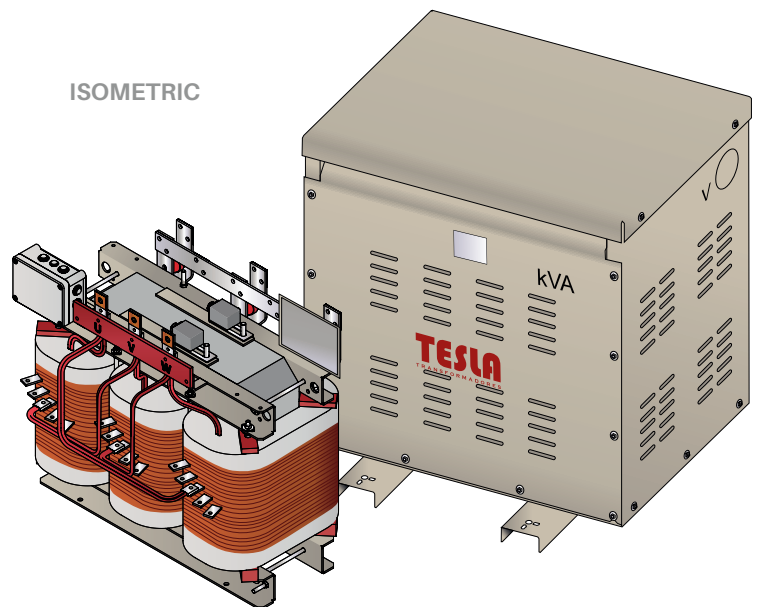
Constituent parts

- 1 Removable lid.
- 2 Holes for cable entry and exit.
- 3 Internal grounded.
- 4 Nameplate
- 5 Bases for anchoring or for wheel installation adjustable.

Power (KVA)	A (mm)	B (mm)	C (mm)
10	600	670	700
15	600	670	700
20	600	670	700
25	820	900	840
30	820	900	840
45	820	900	840
50	820	900	840
75	820	900	840
112.5	970	900	1010
150	970	900	1010
225	1000	1070	1100
300	1000	1070	1100
400	1270	1200	1430
500	1270	1200	1430
630	1600	1300	1580
800	1600	1300	1580
1000			
1250			
1600			
2000			

MEASUREMENTS AND WEIGHTS ACCORDING TO DESIGN AND SPECIFICATIONS

ISOMETRIC



Notes:

- Enclosure dimensions for class H series 1.1/1.1 kV open dry type transformers.
- Enclosures certified under RETIE 2013.
- Due to changes in technology and manufacturing methods, dimensions and weights may change without prior notice, ± 10%.
- Additional accessories such as contact thermometers, forced ventilation, air extractors, etc. They are quoted at the client's request with additional cost.
- For different IP20 protection degrees, they are quoted at the customer's request at an additional cost.
- The specified measurements are a reference with IP20 protection degree, for each order the final dimensions will be sent (consult with the factory).



TR-CO17/7452