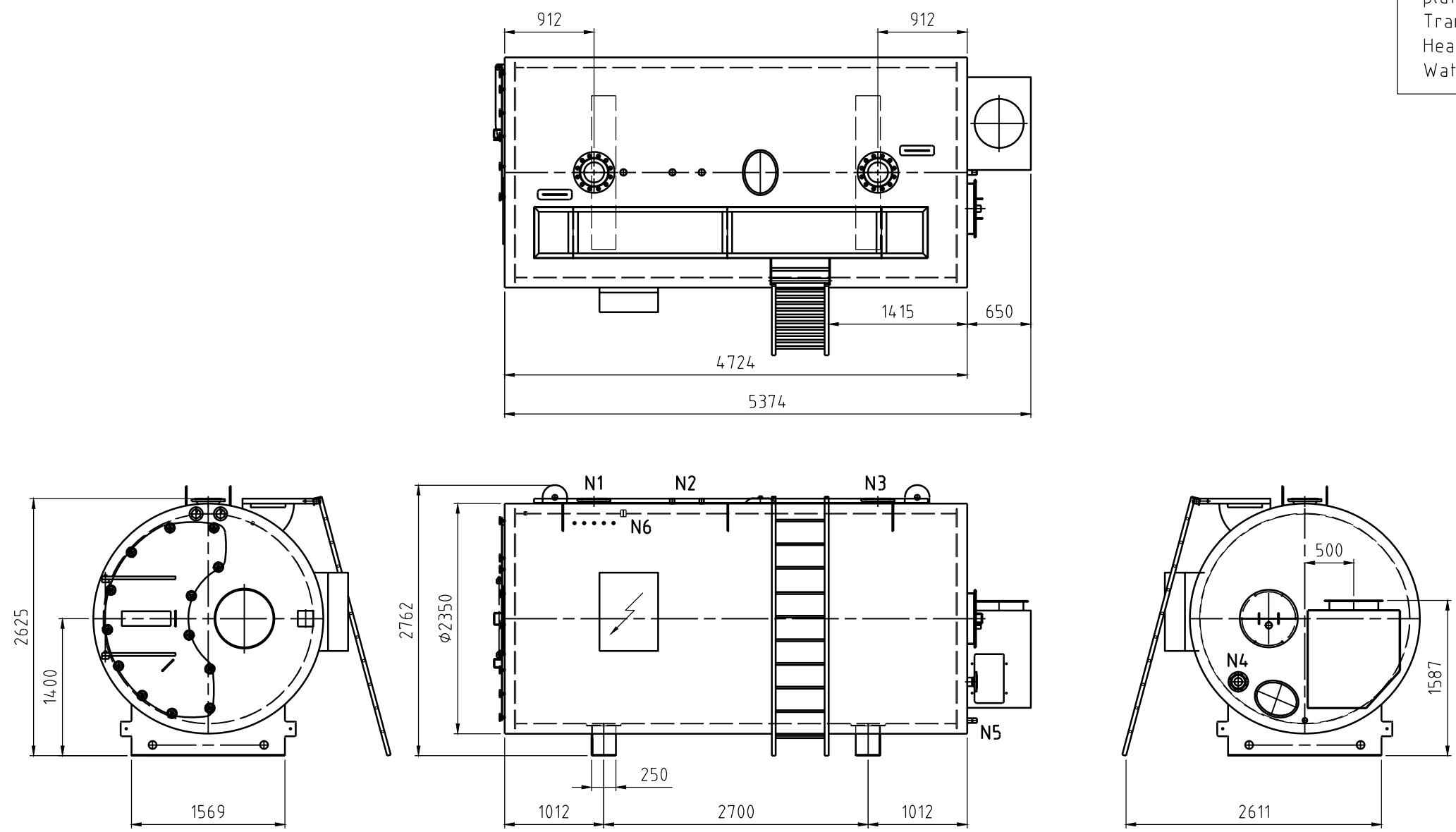


Burnerpanel frame work and platform with stairs are optional.
 Transportmass: ±8,4 t
 Heated surface: 120m²
 Watercontent: 9,6m³



In case of an order exact boiler weight and measurements will be given on request. Subject to modifications.

NOZZLE CHART (ANSI)			
	NAME	DN	lbs
N1	SUPPLY	200	150
N2	SAFETY VALVES (2x)	2"	-
N3	RETURN	200	150
N4	SHUNT	80	150
N5	DRAIN	1 1/2"	-
N6	LOW WATER LEVEL	2"	6000

Index	Date	Drawn	Checked	Modifications
HKB		Drawing number:		30550800.HKB
VIESSMANN Group		Title:		LINE COMPACT 3.0 ASME
HKB Ketelbouw B.V. Rijnaakkade 16 5928 PT Venlo Tel: 0031-77-7504000 www.hkb-ketelbouw.nl		Project number:	Customer: TK-Top Boiler	
		Size:	A3	Scale: 1:40
		Modification:	1	Projection:
		Drawn:	NG	Date: 24-04-2014
		Checked:	RH	Date: 24-04-2014

The information contained in this drawing is the sole property of HKB Ketelbouw B.V.
 Any reproduction in part or as a whole without the written permission of HKB Ketelbouw B.V. is prohibited.



Woudeselaan 22, 2635 CH Den Hoorn, Nederland
 Telefoon: +31(0)15-2125547 Fax: +31(0)15-284 0505
 E-Mail: info@tk-topboiler.nl