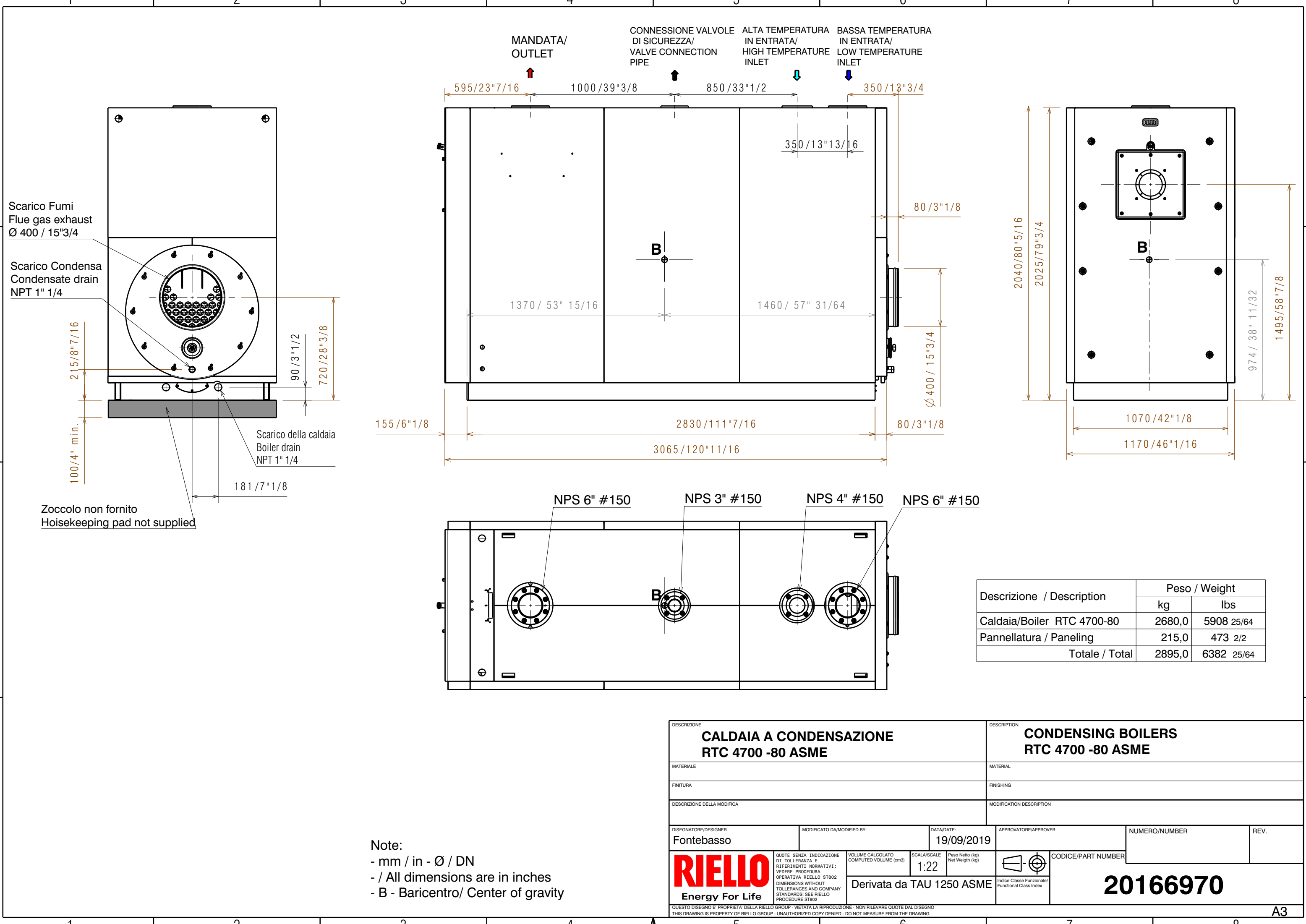




A

B

C

D

A

B

C

D

Scarico Fumi
Flue gas exhaust
Ø 400 / 15"3/4

Scarico Condensa
Condensate drain
NPT 1" 1/4

215/8"7/16

100/4" min.

90/3"1/2

720/28"3/8

181/7"1/8

Scarico della caldaia
Boiler drain
NPT 1" 1/4

Zoccolo non fornito
Hoisekeeping pad not supplied

MANDATA/
OUTLET

CONNESSIONE VALVOLE
DI SICUREZZA/
VALVE CONNECTION
PIPE

ALTA TEMPERATURA
IN ENTRATA/
HIGH TEMPERATURE
INLET

BASSA TEMPERATURA
IN ENTRATA/
LOW TEMPERATURE
INLET

595/23"7/16

1000/39"3/8

850/33"1/2

350/13"3/4

350/13"13/16

80/3"1/8

1370/ 53" 15/16

1460/ 57" 31/64

Ø 400 / 15"3/4

80/3"1/8

155/6"1/8

2830/111"7/16

3065/120"11/16

2040/80"5/16

2025/79"3/4

974/ 38" 11/32

1495/58"7/8

1070/42"1/8

1170/46"1/16

NPS 6" #150

NPS 3" #150

NPS 4" #150

NPS 6" #150

Descrizione / Description	Peso / Weight	
	kg	lbs
Caldaia/Boiler RTC 4700-80	2680,0	5908 25/64
Pannellatura / Paneling	215,0	473 2/2
Totale / Total	2895,0	6382 25/64

Note:
- mm / in - Ø / DN
- / All dimensions are in inches
- B - Baricentro/ Center of gravity

DESCRIZIONE CALDAIA A CONDENSAZIONE RTC 4700 -80 ASME					DESCRIPTION CONDENSING BOILERS RTC 4700 -80 ASME						
MATERIALE					MATERIAL						
FINITURA					FINISHING						
DESCRIZIONE DELLA MODIFICA					MODIFICATION DESCRIPTION						
DISEGNATORE/DISIGNER Fontebasso			MODIFICATO DA/MODIFIED BY:		DATA/DATE: 19/09/2019		APPROVATORE/APPROVER		NUMERO/NUMBER		REV.
RIELLO Energy For Life		QUOTE SENZA INDICAZIONE DI TOLLERANZA E RIFERIMENTI NORMATIVI: VEDERE PROCEDURA OPERATIVA: RIELLO ST802 DIMENSIONS WITHOUT TOLLERANCES AND COMPANY STANDARDS: SEE RIELLO PROCEDURE ST802		VOLUME CALCOLATO COMPUTED VOLUME (cm3)		SCALA/SCALE 1:22		Peso Netto (kg) Net Weigth (kg)		CODICE/PART NUMBER 20166970	
				Derivata da TAU 1250 ASME							
QUESTO DISEGNO E' PROPRIETA' DELLA RIELLO GROUP - VIETATA LA RIPRODUZIONE - NON RILEVARE QUOTE DAL DISEGNO THIS DRAWING IS PROPERTY OF RIELLO GROUP - UNAUTHORIZED COPY DENIED - DO NOT MEASURE FROM THE DRAWING											