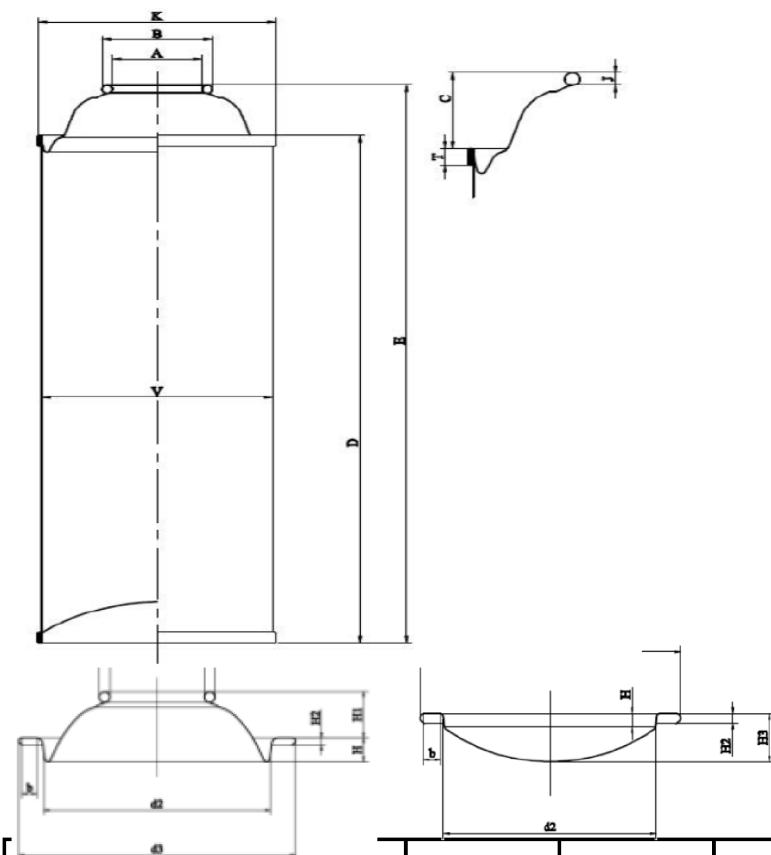


# Specification Data for 65x158mm(211x604) Straight Can 2P

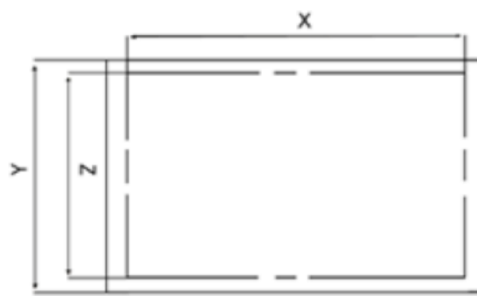


NO.	Decription	Size (mm)
A	I/S CUP OPENING	25.40 ± 0.10
B	O/S CUP OPENING	31.01 ± 0.25
C	TOP OF CURL TO THE TOP OF THE TOP DOUBLE SEAM	20.27 ± 0.30
G	CURL THICKNESS	3.30 ± 0.18
K	TOP DOUBLE SEAM OUTSIDE DIAMETER	68.58± 0.25
T	WIDTH OR HEIGHT OF TOP DOUBLE SEAM	3.31 ± 0.20
V	BODY OUTSIDE DIAMETER	65.65 ± 0.25
D	TOP OF THE TOP DOUBLE SEAM TO THE BOTTOM OF THE BOTTOM DOULBE SEAM	158±0.80
E	OVERALL HEIGHT	178.27±1.0

Thickness of tinplate (mm)			Deformer (MPA)	Bursting (MPA)	CERTIFICATE	Open size-Printable Area (mm)		
can body	cone (top)	dome (bottom)				DOT 2P	X	Y
0.2	0.35	0.4	≥ 1.25	≥ 1.66				

\*Method of measurement for (dimension K, V and W) to be agreed upon between the supplier and the user if needed.

\*Not all suppliers manufacture cans with D and E dimensions in the indicated sizes to conform to the Sales Code height formula. Buyer should work with their supplier(s) to determine suitable D and E dimensions for their operations.



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Pipeline Packaging

REF NO.:

DWG30046

DESCRIPTION:

17.6 oz Aerosol Can, 211 x 604, SS, 2P