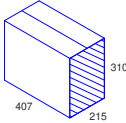
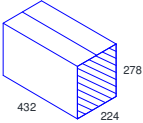
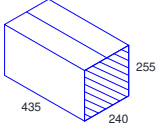
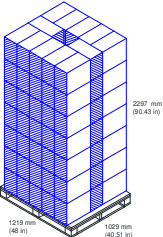
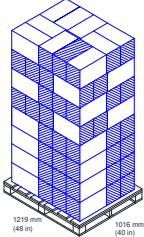
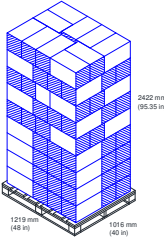


		TECHNICAL DATA & PALLET CONFIGURATION SHEET			DATE
		BABY PLUS DIAPERS			FTE-ID-062
		L 4-30's, XL 4-27's, XXL 4-23's BOX			REV 01-01
Features			- New Presentation! - Sublayer for liquid distribution - Soft and resistant cloth - Inner cover with Chamomille, Aloe Vera and Vitamin E - Double anti leak legcuffs - Wetness indicator with soft scent - Elastic back panel - Closure system with refastenable tapes (Hook & Loop) - Packaging in Box		
Information	Size		LARGE (Size 4)	X-LARGE (Size 5)	XX-LARGE (Size 6)
	SAP Code		404480	404481	404482
	Product		Baby Plus Diaper L 4/30's C.J	Baby Plus Diaper XL 4/27's Box	Baby Plus Diaper L 4/23's Box
	Count		30	27	23
	Bar Code (Bag)		619585500555	619585500562	619585500579
	Bar Code (Box)		50619585500550	50619585500567	50619585500574
	Performance per Size	Unit Weight	gr	23.4	25.8
		Total Length	cm	47	49.5
			in	18.50	19.49
		Total Width	cm	22	24
			in	8.66	9.45
	Presentation	Bags / Box		4	4
		Bags / Load		336	320
		Boxes / Layer		12	10
		Layers / Load		7	8
Pallet Configuration	Bag	Length	mm	310	270
		Width	mm	95	100
		Height	mm	200	215
		Net weight	kg	0.702	0.697
		Gross weight	kg	0.720	0.715
		Volume	m3	0.006	0.006
	Box	Length	mm	407	432
		Width	mm	215	224
		Height	mm	310	278
		Net weight	kg	2.808	2.786
		Gross weight	kg	3.200	3.183
		Volume	m3	0.027	0.027
	Load	Length	mm	1219	1219
		Width	mm	1029	1016
		Height	mm	2297	2351
		Net weight	kg	235.87	222.91
		Gross weight	kg	288.80	274.67
		Volume	m3	2.881	2.912
Drawings	Box				
	Pallet				
Pallet Type			48x40x5 in	48x40x5 in	48x40x5 in
Note: These results are the average obtained under our own methods of analysis and can vary within a rank specified for each feature. Therefore it can have a variation accepted with respect to these values.					Ing. Denisse Salazar
					R&D
CHANGE CONTROL					
NO. REVISION		DATE		DESCRIPTION	
01-01		06-oct-23		Logo and pictures updated	
01		10-jul-23		Dimensions updated	
00		23-jun-22		First edition	