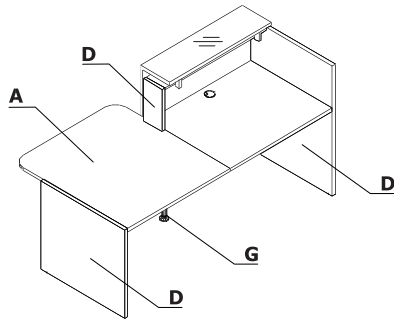
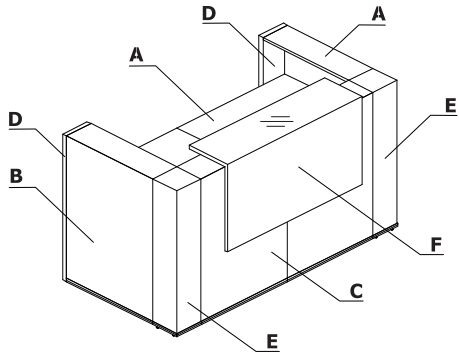


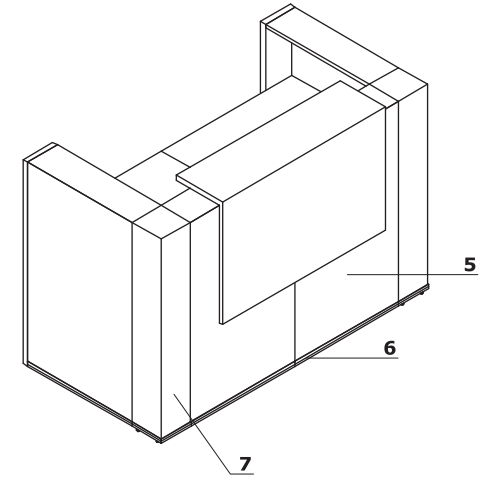
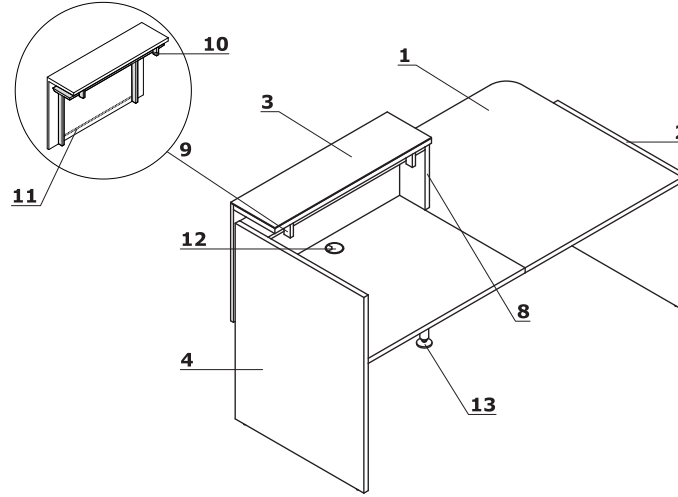
Combinaciones de colores - Tera



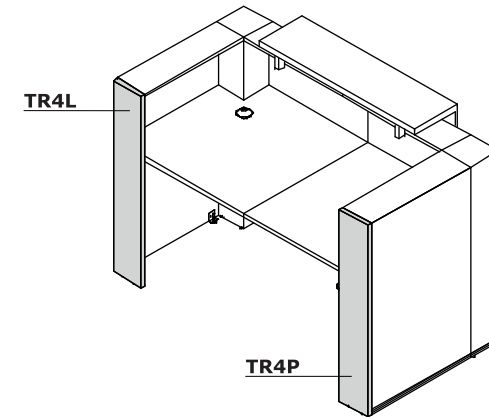
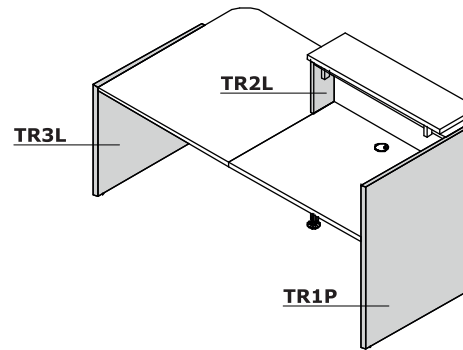
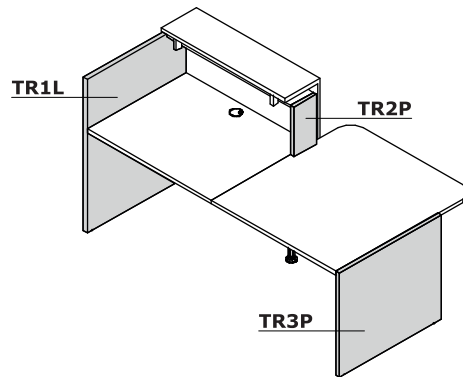
Material	Color	Todos los elementos													
		A - Encimera superior, encimera de trabajo	B - Cuerpo	C - Frontal	D - Elementos laterales	E - Unidad esquina	F - Elemento opcional con iluminación	G - Pata de apoyo							
Elementos MFC	31 - roble canadiense	✓	✓	✓	✓										
	67 - blanco pastel	✓	✓	✓	✓										
	106 - nogal	✓	✓	✓	✓										
HPL	73 - blanco brillante					✓	✓								
	101 - negro brillante					✓	✓								
	155 - antracita brillante					✓	✓								
	Metal - M015 - blanco semimate							✓							

Características técnicas

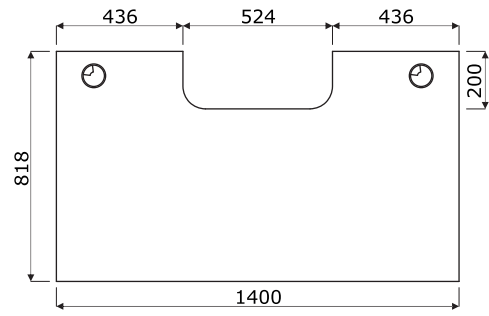
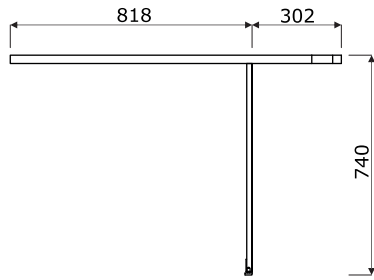
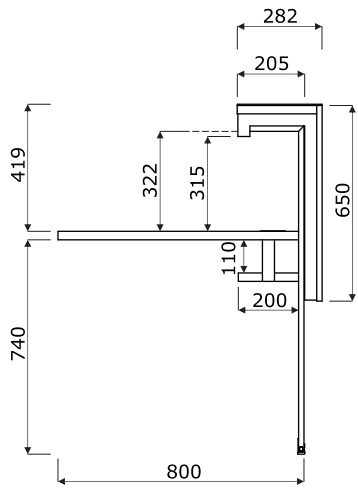
- 1 **Superficie de trabajo** - MFC 28 mm, bordes ABS
- 2 **Panel lateral bajo** - MFC 28 mm, cantos ABS
- 3 **Elemento opcional con iluminación** - encimera melamina 28 mm con cristal LACOBEL 4 mm, frontal melamina 18 mm, todo en HPL brillante.
- 4 **Panel lateral alto** - MFC 28 mm, cantos ABS
- 5 **Frontal** - MFC 18 mm, cantos ABS
- 6 **Franja decorativa** - PVC, color M009- aluminio semi-mate
- 7 **Esquina** - tablero de melamina cubierto por HPL brillo
- 8 **Panel lateral de unión entre frentes bajos y altos** - MFC 28 mm, cantos ABS
- 9 **Estructura para elemento opcional con iluminación** - metal lacado, color blanco
- 10 **Interruptor**
- 11 **Iluminación LED** - En toda la longitud del mostrador, color blanco frío (tono azulado);
- 12 **Pasacables** - Ø80 mm
- 13 **Pata de apoyo NL41** - necesaria en la unión de encimeras

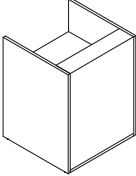
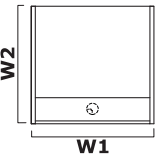


Aplicación elementos finales

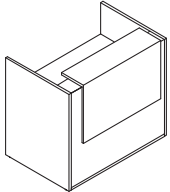
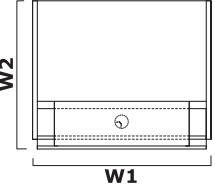


Dimensiones (mm)

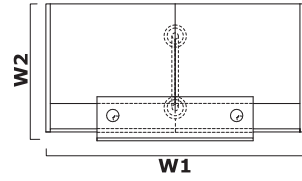
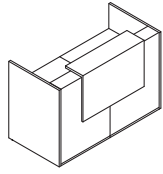


 								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA13		856	820	2608	838	1090	59 kg 0.124 m3 3 pcs	TR1L+TR08+TR1P

Recargo adicional						

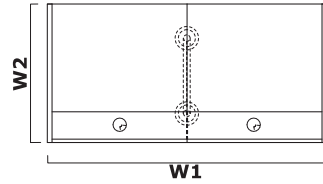
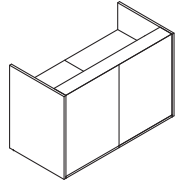
 								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA14		1056	877	2608	838	1159	83 kg 0.32 m3 4 pcs	TR1L+TR10+TR99+TR1P
TRA15		1256	877	2608	838	1159	87 kg 0.332 m3 4 pcs	TR1L+TR12+TR99+TR1P
TRA16		1456	877	2608	838	1159	89 kg 0.344 m3 4 pcs	TR1L+TR14+TR99+TR1P

Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						



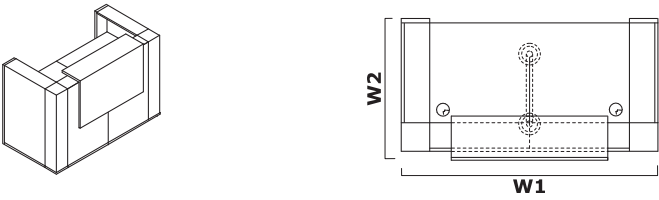
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA17		1656	877	2608	838	1159	103 kg 0.425 m3 6 pcs	TR1L+2xTR08+TR99+TR1P+NL41
TRA18		2056	877	2608	838	1159	117 kg 0.449 m3 6 pcs	TR1L+2xTR10+TR99+TR1P+NL41
TRA19		2456	877	2608	838	1159	125 kg 0.473 m3 6 pcs	TR1L+2xTR12+TR99+TR1P+NL41
TRA20		2856	877	2608	838	1159	129 kg 0.498 m3 6 pcs	TR1L+2xTR14+TR99+TR1P+NL41

Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

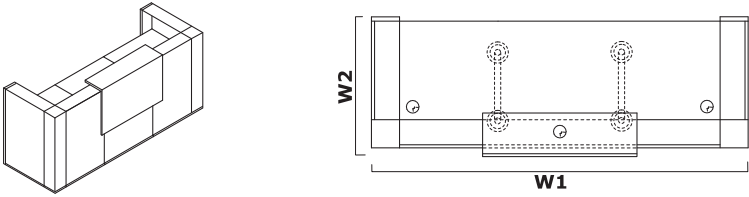


Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA117		1656	820	2608	838	1090	86 kg 0.242 m3 5 pcs	TR1L+2xTR08+TR1P+NL41
TRA118		2056	820	2608	838	1090	100 kg 0.266 m3 5 pcs	TR1L+2xTR10+TR1P+NL41
TRA119		2456	820	2608	838	1090	108 kg 0.29 m3 5 pcs	TR1L+2xTR12+TR1P+NL41
TRA120		2856	820	2608	838	1090	112 kg 0.314 m3 5 pcs	TR1L+2xTR14+TR1P+NL41

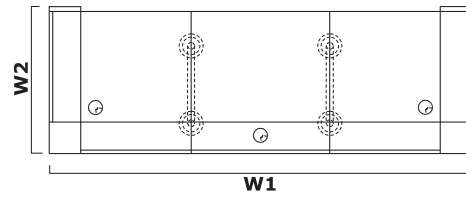
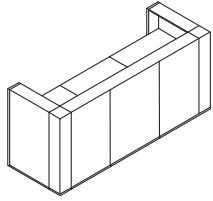
Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA42		1640	905	2608	838	1159	99 kg 0.46 m3 8 pcs	TR4L+2xTR90+TR4P+TR99+NL41

Recargo adicional						

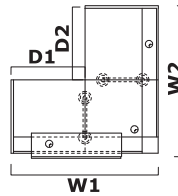
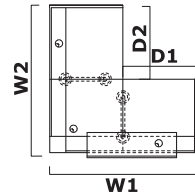
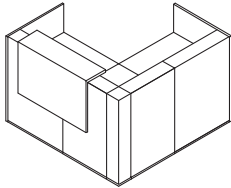
								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA21		2440	905	2608	838	1159	126 kg 0.577 m3 10 pcs	TR4L+2xTR90+TR08+TR4P+TR99+2xNL41
TRA22		2640	905	2608	838	1159	133 kg 0.59 m3 10 pcs	TR4L+2xTR90+TR10+TR4P+TR99+2xNL41
TRA23		2840	905	2608	838	1159	137 kg 0.602 m3 10 pcs	TR4L+2xTR90+TR12+TR4P+TR99+2xNL41
TRA24		3040	905	2608	838	1159	139 kg 0.614 m3 10 pcs	TR4L+2xTR90+TR14+TR4P+TR99+2xNL41

Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						



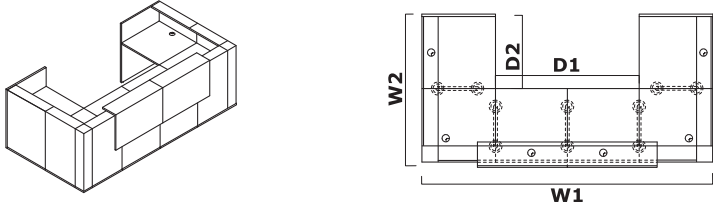
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA121		2440	848	2608	838	1090	109 kg 0.394 m3 9 pcs	TR4L+2xTR90+TR08+TR4P +2xNL41
TRA122		2640	848	2608	838	1090	116 kg 0.406 m3 9 pcs	TR4L+2xTR90+TR10+TR4P +2xNL41
TRA123		2840	848	2608	838	1090	120 kg 0.418 m3 9 pcs	TR4L+2xTR90+TR12+TR4P +2xNL41
TRA124		3040	848	2608	838	1090	122 kg 0.43 m3 9 pcs	TR4L+2xTR90+TR14+TR4P +2xNL41

Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						

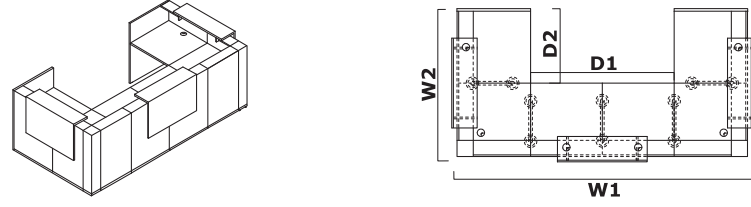


Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA25		1648	1705	2608	838	1159	141 kg 0.586 m3 9 pcs	TR1L+TR08+TR90+TR08+TR1P +TR99+2xNL41
TRA26		1848	1705	2608	838	1159	148 kg 0.598 m3 9 pcs	TR1L+TR08+TR90+TR10+TR1P +TR99+2xNL41
TRA27		2048	1705	2608	838	1159	152 kg 0.611 m3 9 pcs	TR1L+TR08+TR90+TR12+TR1P +TR99+2xNL41
TRA28		2248	1705	2608	838	1159	154 kg 0.623 m3 9 pcs	TR1L+TR08+TR90+TR14+TR1P +TR99+2xNL41

Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						

								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA29		3240	1705	2608	838	1159	250 kg 1.166 m3 17 pcs	TR1L+2xTR08+2xTR90+2xTR08 +TR1P+2xTR99+5xNL41
TRA30		3640	1705	2608	838	1159	264 kg 1.19 m3 17 pcs	TR1L+2xTR08+2xTR90+2xTR10+TR1P+2xTR99+5xNL41
TRA31		4040	1705	2608	838	1159	272 kg 1.214 m3 17 pcs	TR1L+2xTR08+2xTR90+2xTR12+TR1P+2xTR99+5xNL41
TRA32		4440	1705	2608	838	1159	276 kg 1.239 m3 17 pcs	TR1L+2xTR08+2xTR90+2xTR14 +TR1P+2xTR99+5xNL41

Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

								
Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA129		3354	1705	2608	838	1159	267 kg 1.349 m3 18 pcs	TR1L+2xTR08+2xTR90+2xTR08 +TR1P+3xTR99+5xNL41
TRA130		3754	1705	2608	838	1159	281 kg 1.374 m3 18 pcs	TR1L+2xTR08+2xTR90+2xTR10 +TR1P+3xTR99+5xNL41
TRA131		4154	1705	2608	838	1159	289 kg 1.398 m3 18 pcs	TR1L+2xTR08+2xTR90+2xTR12 +TR1P+3xTR99+5xNL41
TRA132		4554	1705	2608	838	1159	293 kg 1.422 m3 18 pcs	TR1L+2xTR08+2xTR90+2xTR14 +TR1P+3xTR99+5xNL41

Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA33		3056	1120	2608	838	1159	169 kg 0.793 m3 11 pcs	TR1L+TR10+TR2P+TR11+TR2L +TR10+TR1P+2xTR99+2xNL41
TRA34		3456	1120	2608	838	1159	177 kg 0.817 m3 11 pcs	TR1L+TR12+TR2P+TR11+TR2L +TR12+TR1P+2xTR99+2xNL41
TRA35		3856	1120	2608	838	1159	181 kg 0.841 m3 11 pcs	TR1L+TR14+TR2P+TR11+TR2L +TR14+TR1P+2xTR99+2xNL41

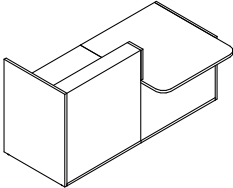
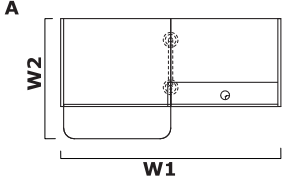
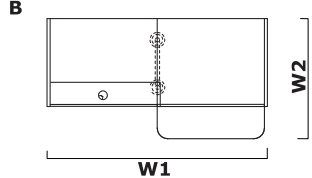
Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

Referencia		Dimensiones					kg m3 pcs	Elementos de composición
		W1	W2	D1	D2	H		
TRA133		3056	1120	2608	838	1090	135 kg 0.426 m3 9 pcs	TR12+TR10+TR2P+TR11+TR2L +TR10+TR1P+2xNL41
TRA134		3456	1120	2608	838	1090	143 kg 0.451 m3 9 pcs	TR12+TR12+TR2P+TR11+TR2L +TR12+TR1P+2xNL41
TRA135		3856	1120	2608	838	1090	147 kg 0.475 m3 9 pcs	TR12+TR14+TR2P+TR11+TR2L +TR14+TR1P+2xNL41

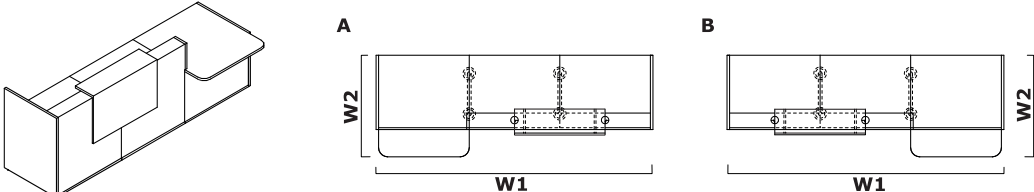
Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

Referencia			Dimensiones					kg m3 pcs	Elementos de composición
A	B		W1	W2	D1	D2	H		
TRA36L	TRA36P		2056	1120	2608	838	1159	111.5 kg 0.467 m3 7 pcs	A - TR1L+TR10+TR2P+TR11+TR3P +TR99+NL41 B - TR3L+TR11+TR2L+TR10+TR1P +TR99+NL41
TRA37L	TRA37P		2256	1120	2608	838	1159	115.5 kg 0.479 m3 7 pcs	A - TR1L+TR12+TR2P+TR11+TR3P +TR99+NL41 B - TR3L+TR11+TR2L+TR12+TR1P +TR99+NL41
TRA38L	TRA38P		2456	1120	2608	838	1159	158.5 kg 0.587 m3 9 pcs	A - TR1L+TR14+TR2P+TR11+TR3P +TR99+NL41 B - TR3L+TR11+TR2L+TR14+TR1P +TR99+NL41

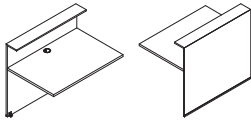
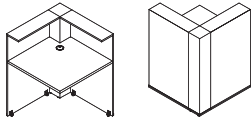
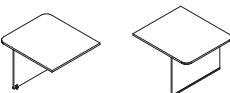
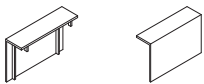
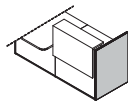
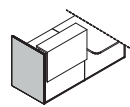
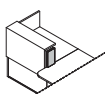
Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						

														
Referencia			Dimensiones					kg m3 pcs	Elementos de composición					
A	B		W1	W2	D1	D2	H							
TRA136L	TRA136P		2056	1120	2608	838	1090	94.5 kg 0.283 m3 6 pcs	A - TR1L+TR10+TR2P+TR11+TR3P +NL41 B - TR3L+TR11+TR2L+TR10+TR1P +NL41					
TRA137L	TRA137P		2256	1120	2608	838	1090	98.5 kg 0.295 m3 6 pcs	A - TR1L+TR12+TR2P+TR11+TR3P +NL41 B - TR3L+TR11+TR2L+TR12+TR1P +NL41					
TRA138L	TRA138P		2456	1120	2608	838	1090	100.5 kg 0.308 m3 6 pcs	A - TR1L+TR14+TR2P+TR11+TR3P +NL41 B - TR3L+TR11+TR2L+TR14+TR1P +NL41					

Recargo adicional						
Bandeja para monitor X1						
X						
X						
X						

									
Referencia			Dimensiones					kg m3 pcs	Elementos de composición
A	B		W1	W2	D1	D2	H		
TRA39L	TRA39P		3056	1120	2608	838	1159	145.5 kg 0.596 m3 9 pcs	A - TR1L+2xTR10+TR2P+TR11+TR3P+TR99+2xNL41 B - TR3L+TR11+TR2L+2xTR10+TR1P+TR99+2xNL41
TRA40L	TRA40P		3456	1120	2608	838	1159	153.5 kg 0.62 m3 9 pcs	A - TR1L+2xTR12+TR2P+TR11+TR3P+TR99+2xNL41 B - TR3L+TR11+TR2L+2xTR12+TR1P+TR99+2xNL41
TRA41L	TRA41P		3856	1120	2608	838	1159	157.5 kg 0.645 m3 9 pcs	A - TR1L+2xTR14+TR2P+TR11+TR3P+TR99+2xNL41 B - TR3L+TR11+TR2L+2xTR14+TR1P+TR99+2xNL41

Recargo adicional						
Bandeja para monitor X1	Bandeja para monitor x 2					
X	X					
X	X					
X	X					

Elementos de composición							
	Referencia		Dimensiones			kg m3 pcs	Comentarios
			Largo	Prof.	Altura		
		TR08		800	818	1090	25 kg 0.054 m3 1 pcs
TR10			1000	818	1090	32 kg 0.067 m3 1 pcs	
TR12			1200	818	1090	36 kg 0.079 m3 1 pcs	
TR14			1400	818	1090	38 kg 0.091 m3 1 pcs	
	TR90		818	818	1090	36 kg 0.098 m3 2 pcs	elemento esquina
	TR11		1000	1120	740	30 kg 0.092 m3 1 pcs	
	TR18		800	1120	740	24 kg 0.07 m3 1 pcs	
	TR99		1000	282	650	17 kg 0.183 m3 1 pcs	elemento decorativo iluminado
	TR1L		28	820	1090	17 kg 0.035 m3 1 pcs	panel lateral izquierdo para unidades altas
	TR1P		28	820	1090	17 kg 0.035 m3 1 pcs	panel lateral derecho para unidades altas
	TR2L		28	182	350	1.5 kg 0.003 m3 1 pcs	panel lateral superior izquierdo para la unión de elementos bajos y altos

[illegible]

[illegible]