

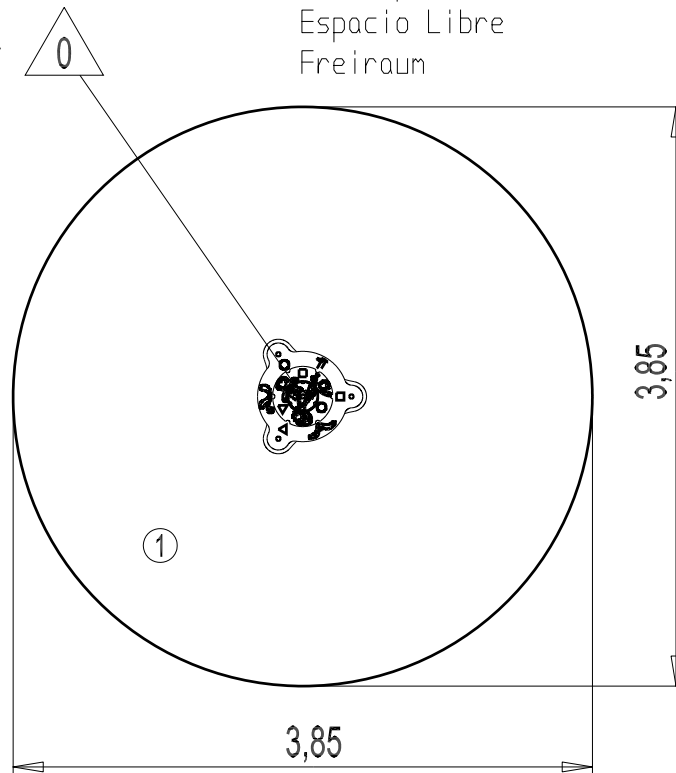
N°		
①	0 m	12 m²

— Zone d'Impact
Impact Area
Area de Impacto
Fallraum

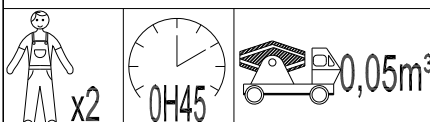
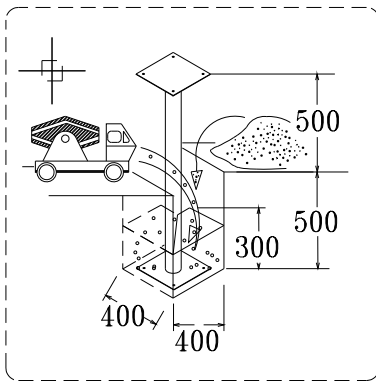
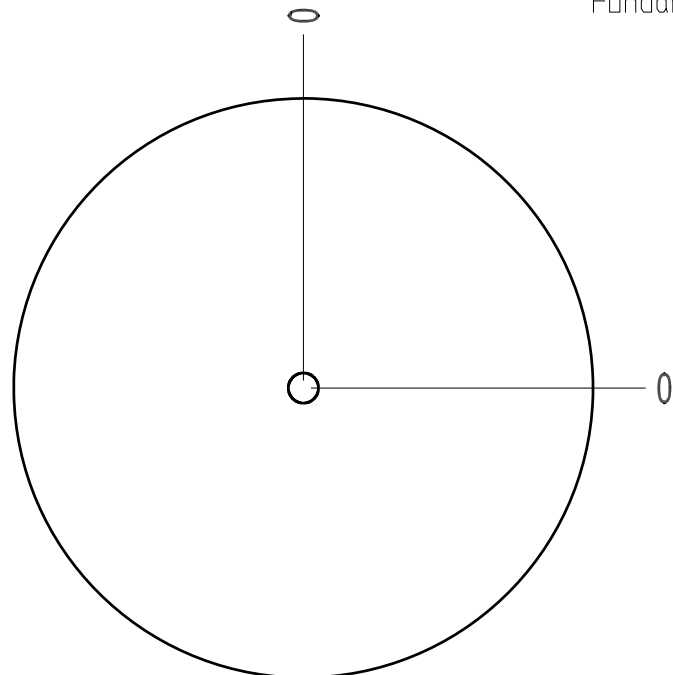
EN1176-1:2017

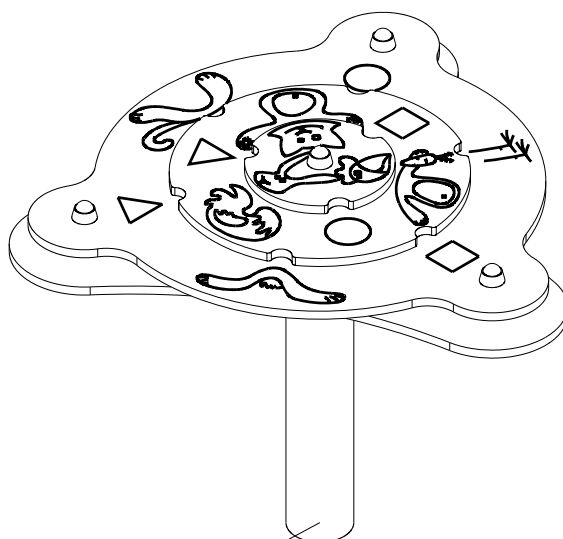
Point de Référence
Setting Out Point
Punto de referencia
Bezugspunkt

--- Espace libre
Free Space
Espacio Libre
Freiraum



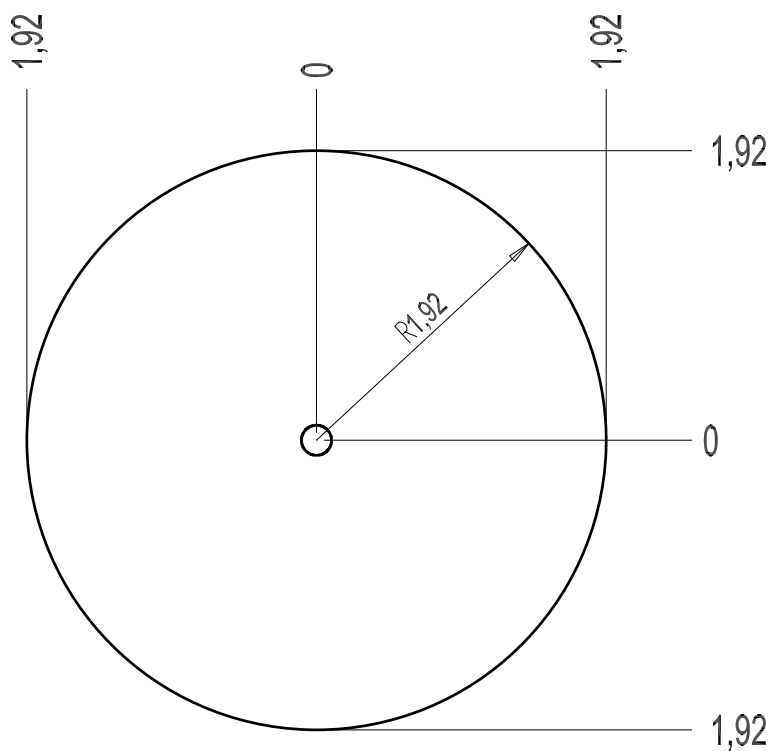
Implantation
Footring plan
Implantación
Fundamentplan



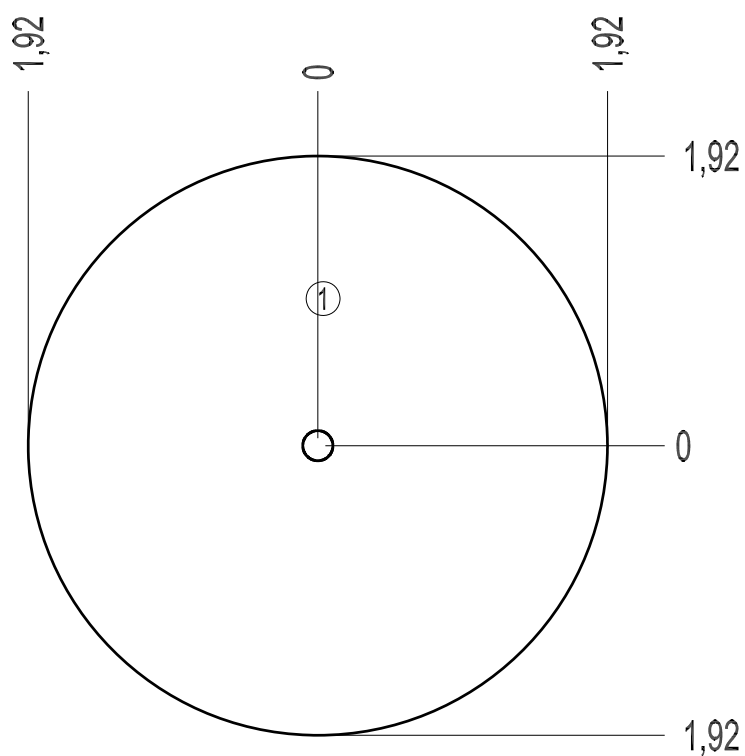


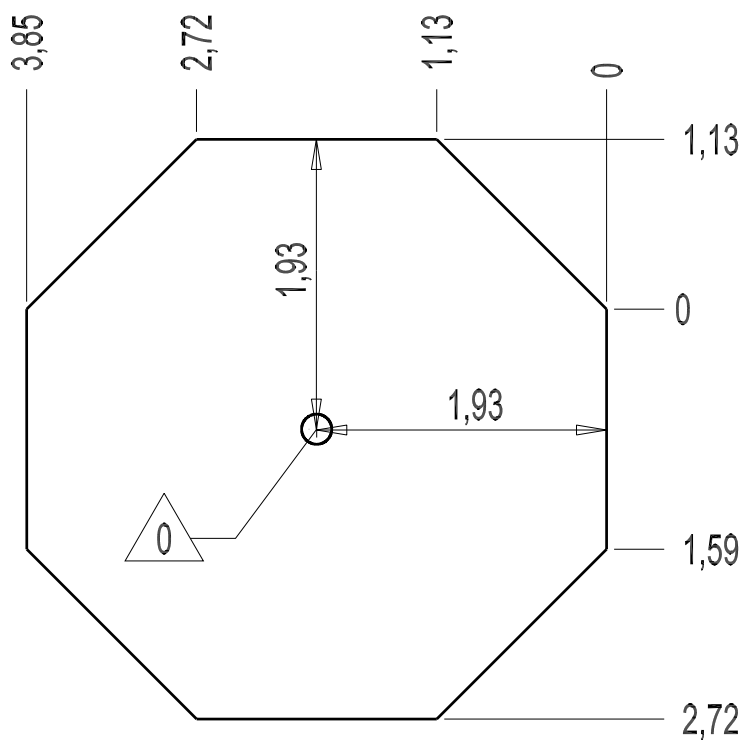
0

— Zone d'Impact 12 m²
 Impact Area
 Area de Impacto
 Fallraum



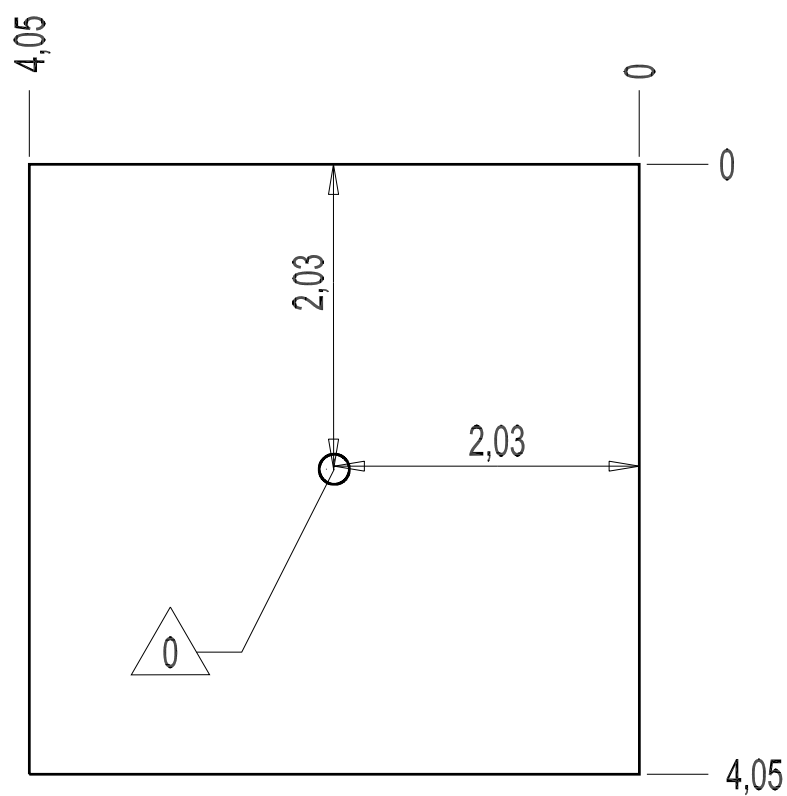
— Sol souple 12 m²
 Wetpour
 Caucho Continuo
 Synthetischer Fallschutz





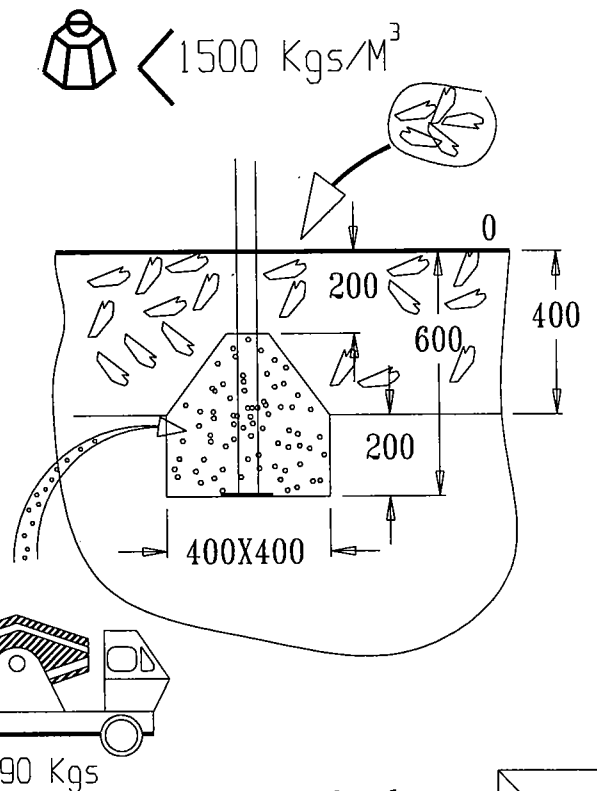
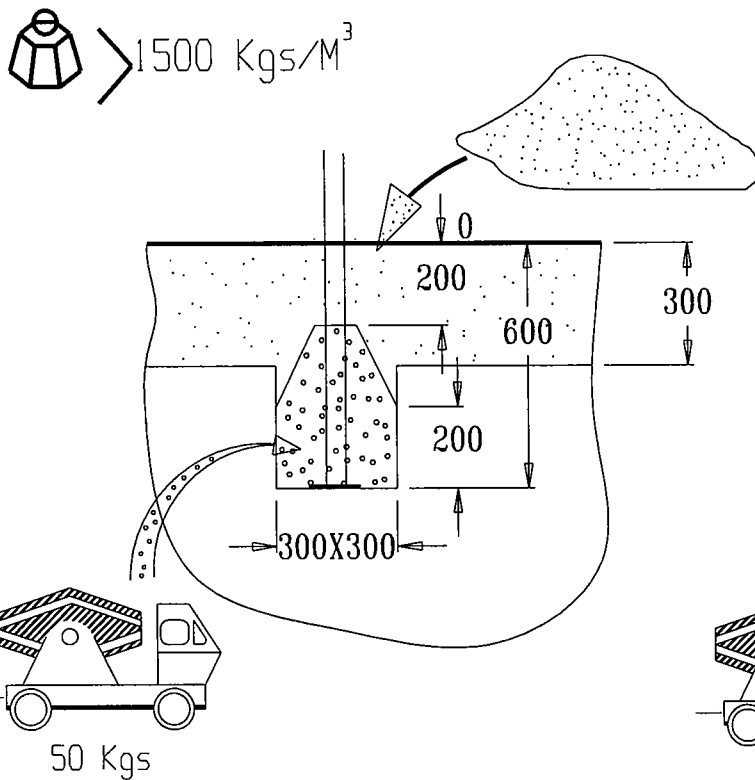
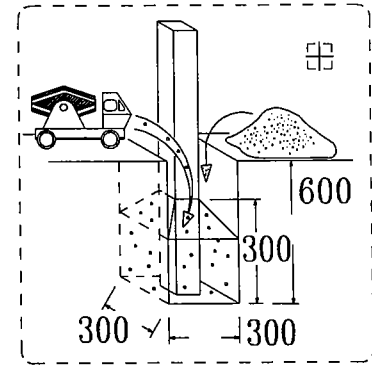
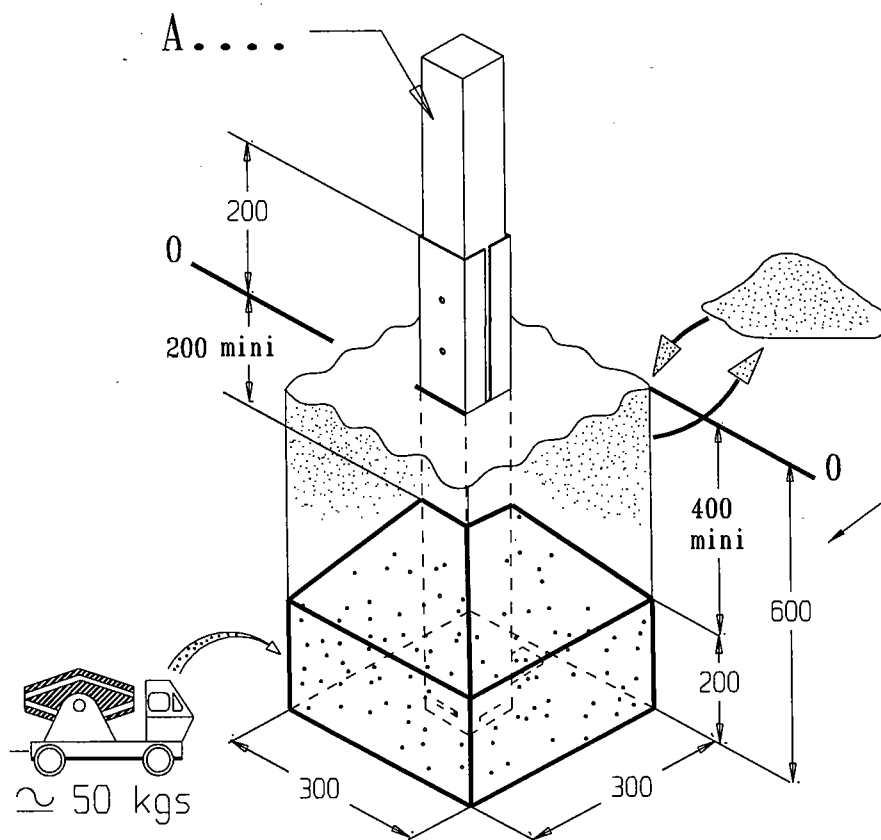
— Dalle béton
Concrete pad
Solera de Hormigón
Beton Bodenplatte

13 m
12.5 m²



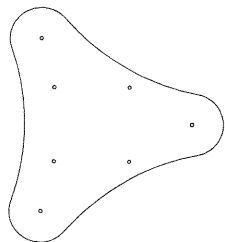
— Sol fluent
Loose particle material
Arenero
Loses Bodenmaterial

16.5 m
16.5 m²

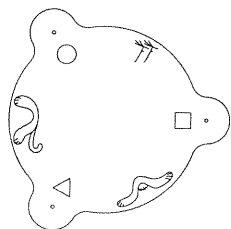


Proludic

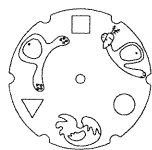
ET3427 VX x1



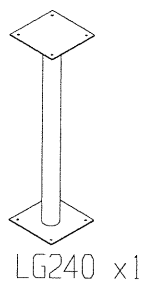
ET3927-G x1



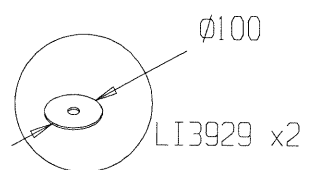
ET3926-G x1



ET3925-G x1

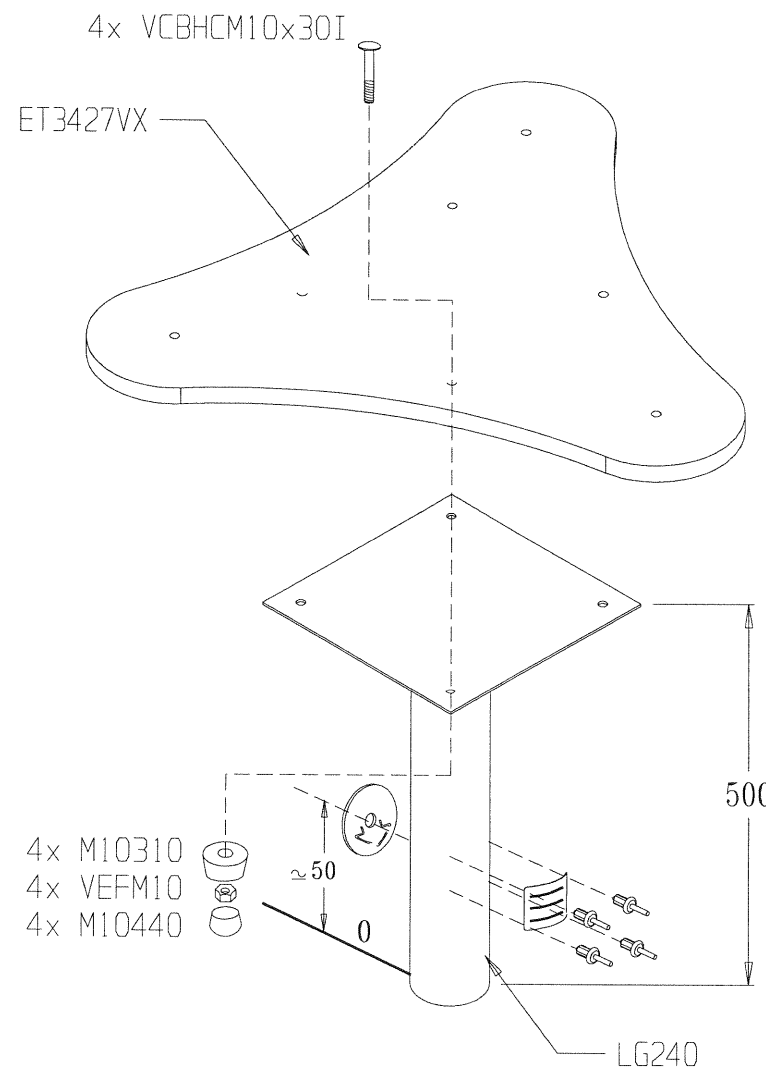


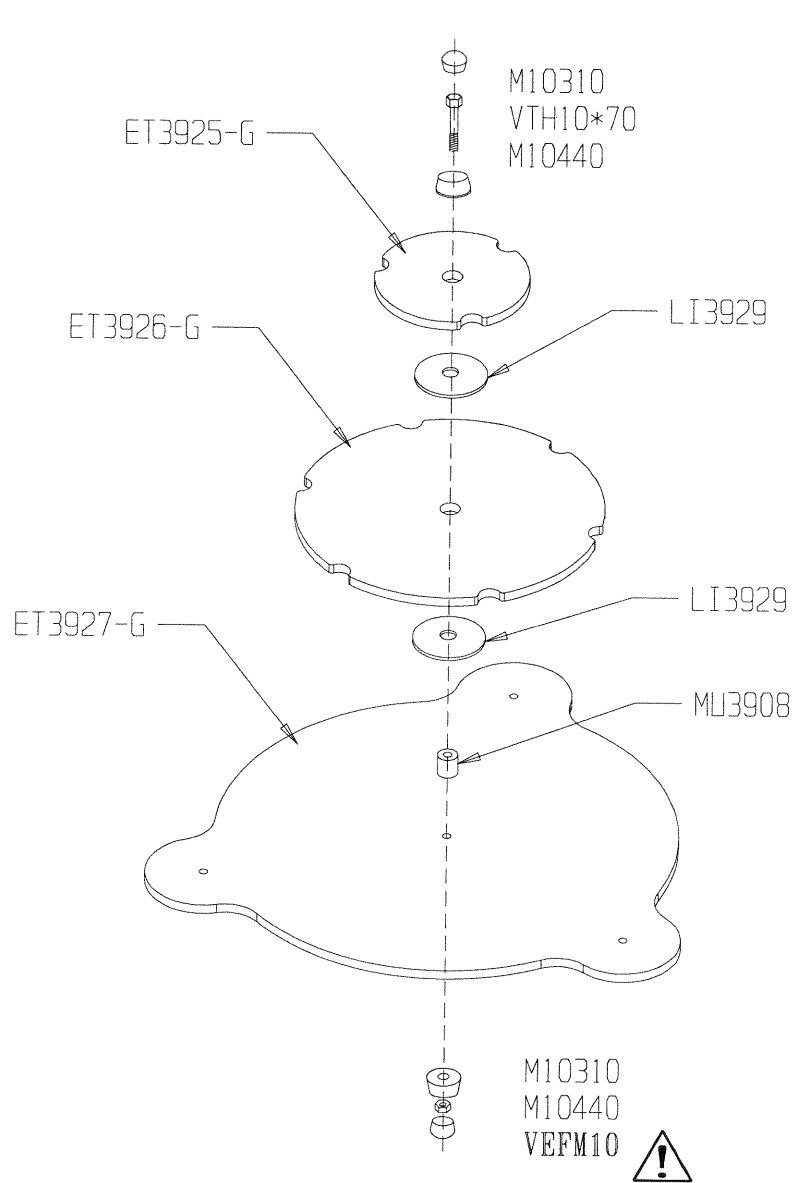
LG240 x1



LI3929 x2

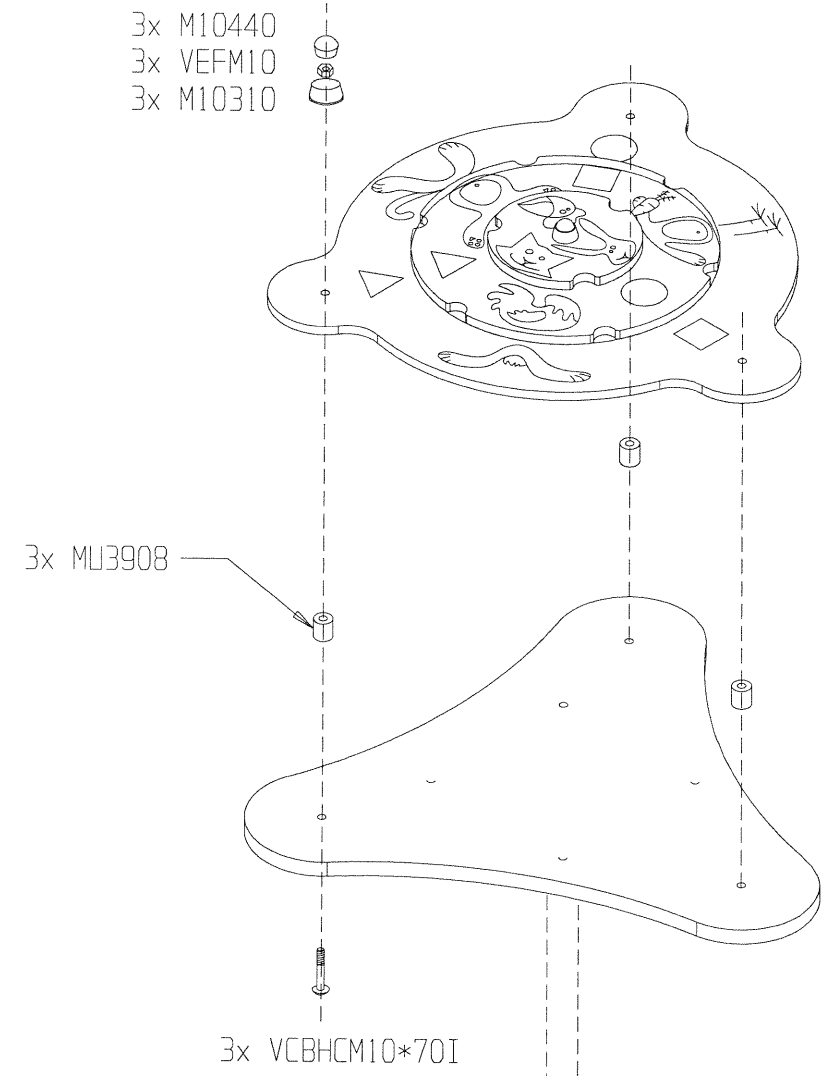
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	VCBHCM10x70I	3
	VTH10x70	1
	VEFM10	9
	M10440N	11
	M10310N	11
	MU3908	4



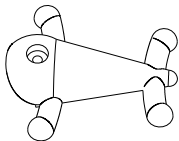
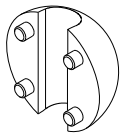
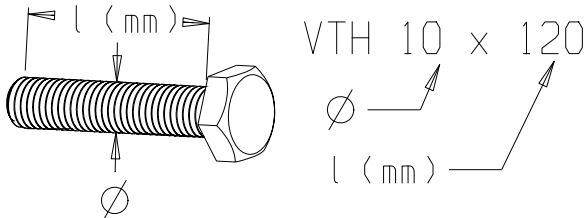
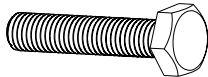

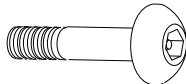
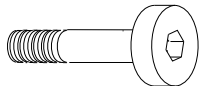
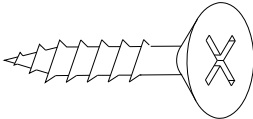
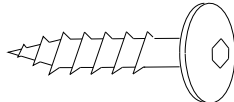
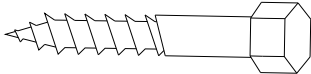
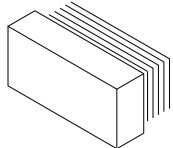
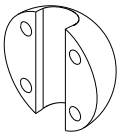
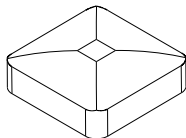
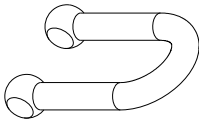
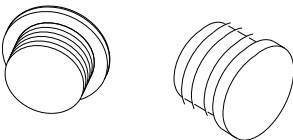
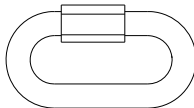
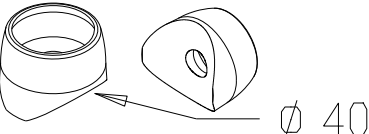
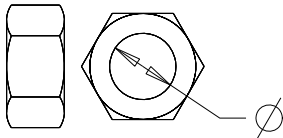
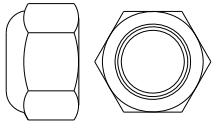
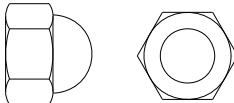
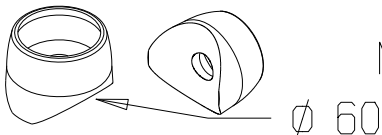
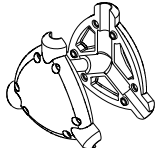
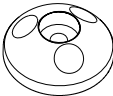
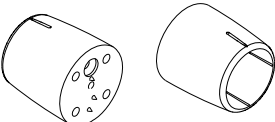


2

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3

	M100VJ		MI6A	  VTH  VTRCC  VCBHC  VBTR  VWT  VBT  VTF
	M4080		MI6B	
	MI0001N		RMANI06	
	M42		RMARA06	
	MI2503	 VECMØ nut  VEFMØ locknut  VEBMØ blind nut		
	MI2701			
	MI28N			
	MI323J			
	MI5C			