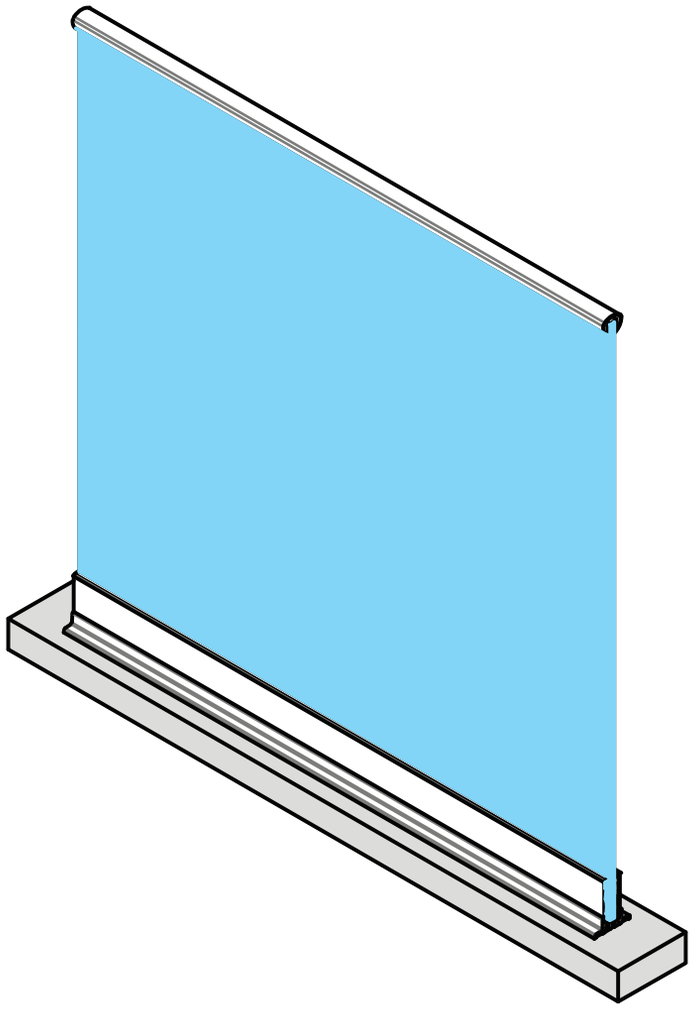
MURO DE VIDRO

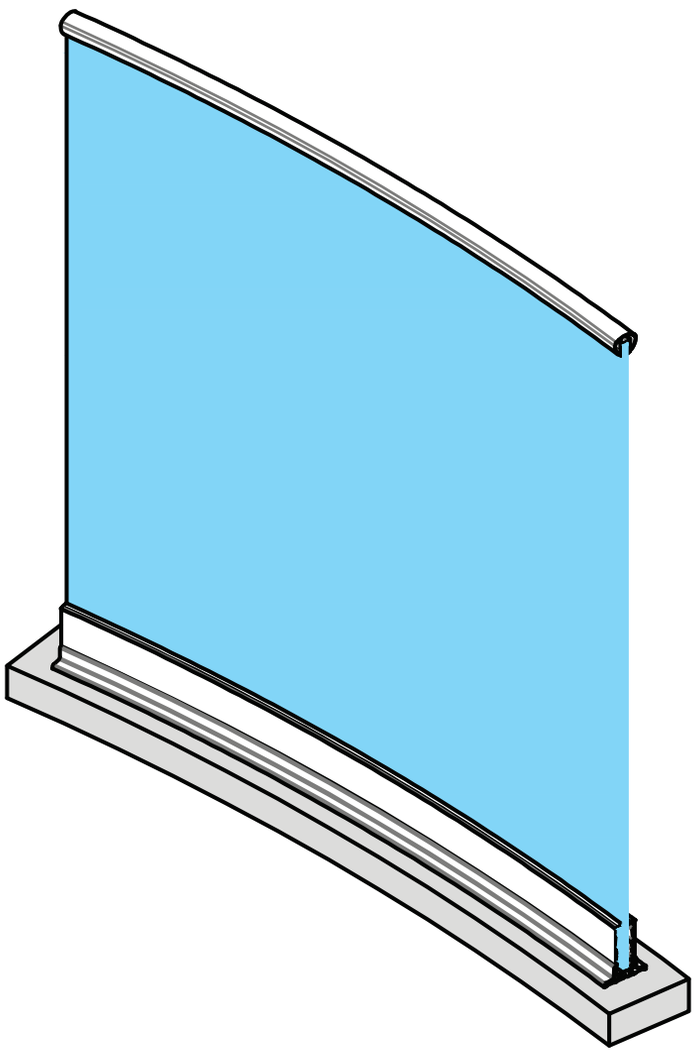
Catálogo Técnico

VIPEL® Vidros e Alumínios

ALUMP® Extrusão de Alumínio



MURO DE VIDRO PLANO



MURO DE VIDRO CURVO

Raio mínimo 4000mm

Raio máximo 15000mm

01 PERFIS

NOTAS IMPORTANTES:

- Fornecimento dos Perfis em Barra de 4000mm.
- Para as dimensões fora destes padrões o lote mínimo por item é de150 Kg.
- Perfis e Acessórios, sujeito a alterações sem prévio aviso.

Rev. 11/19

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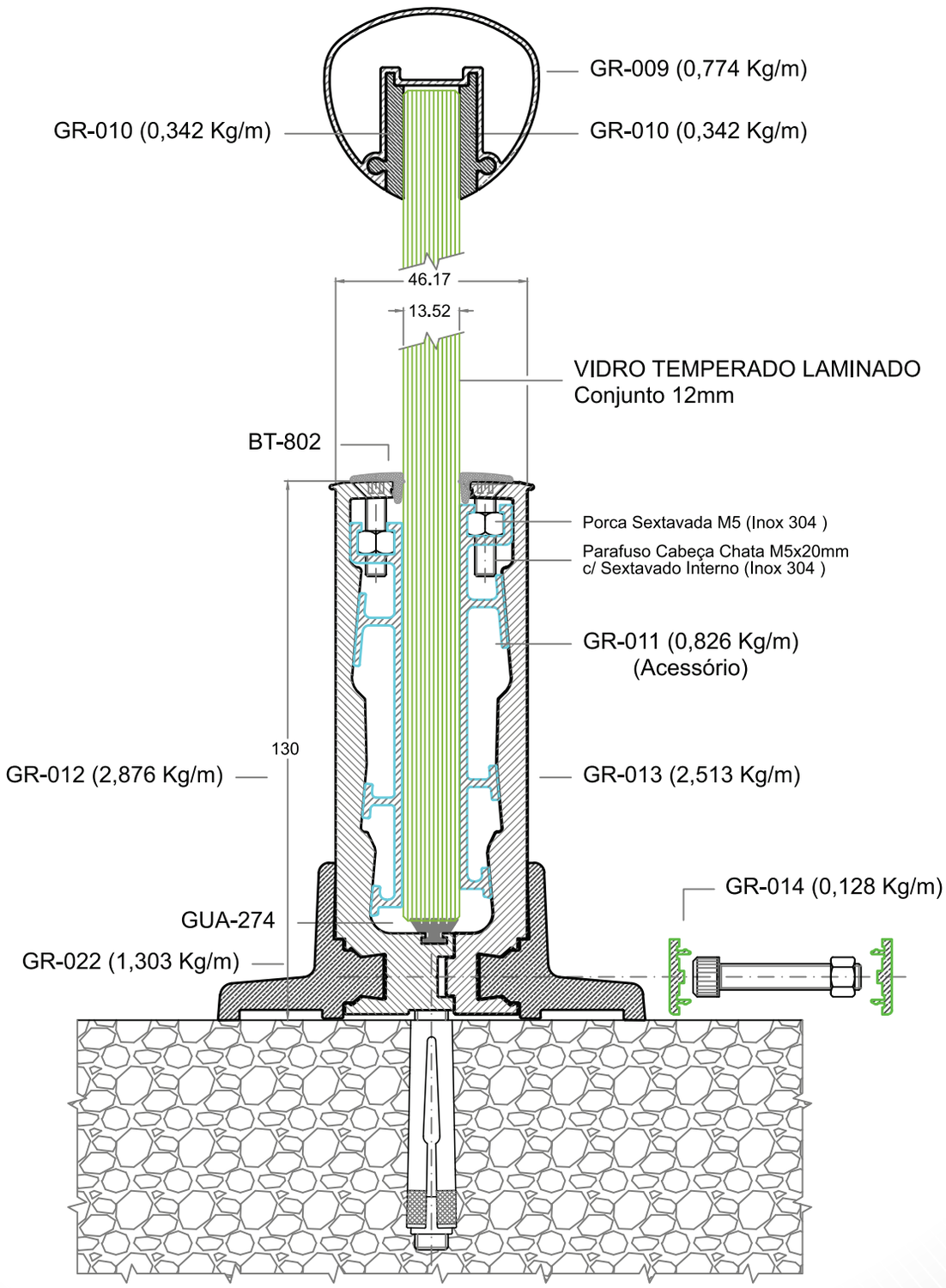
MURO DE VIDRO 12mm
FORMA DE FIXAÇÃO SOBREPOSTO



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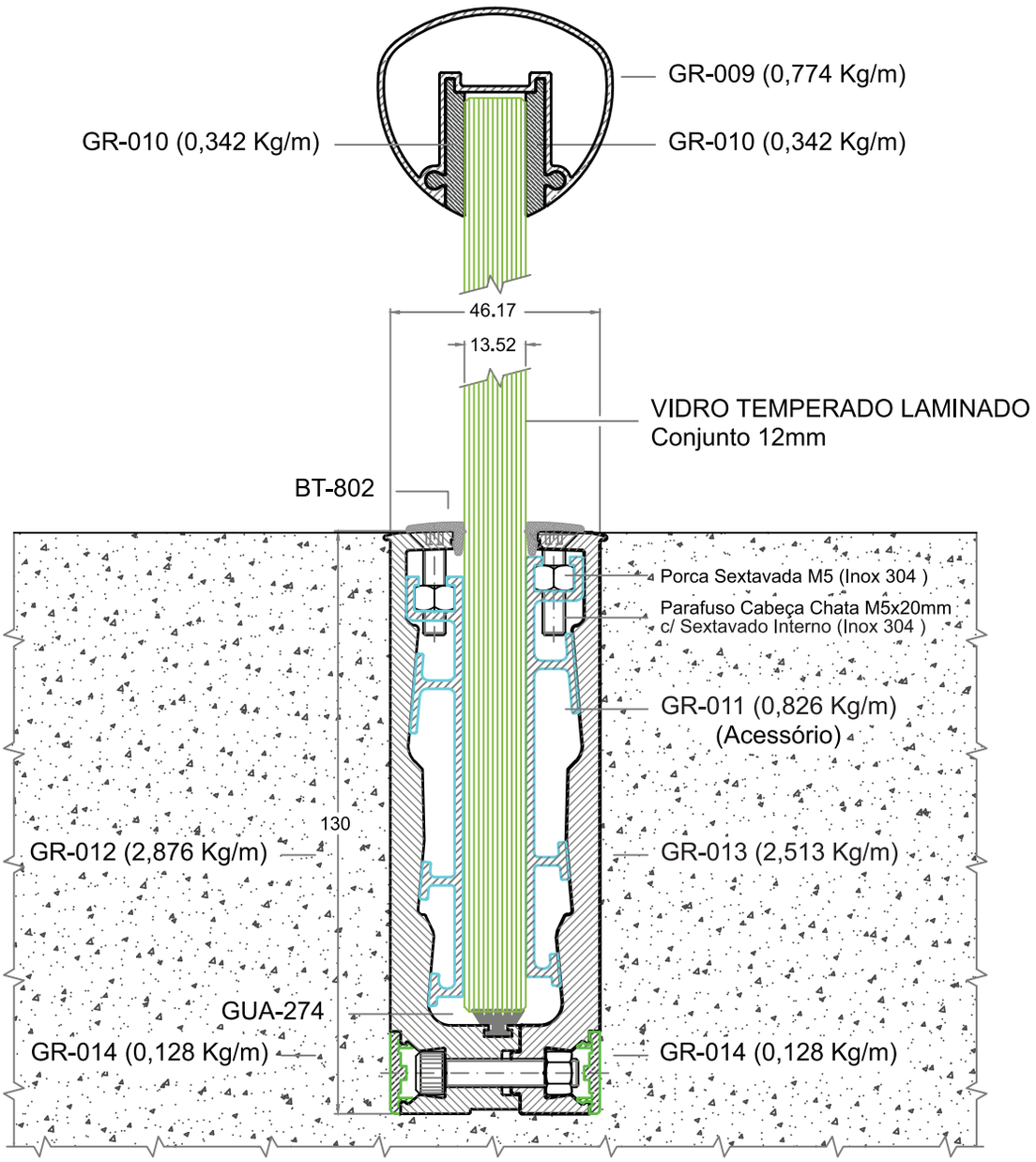
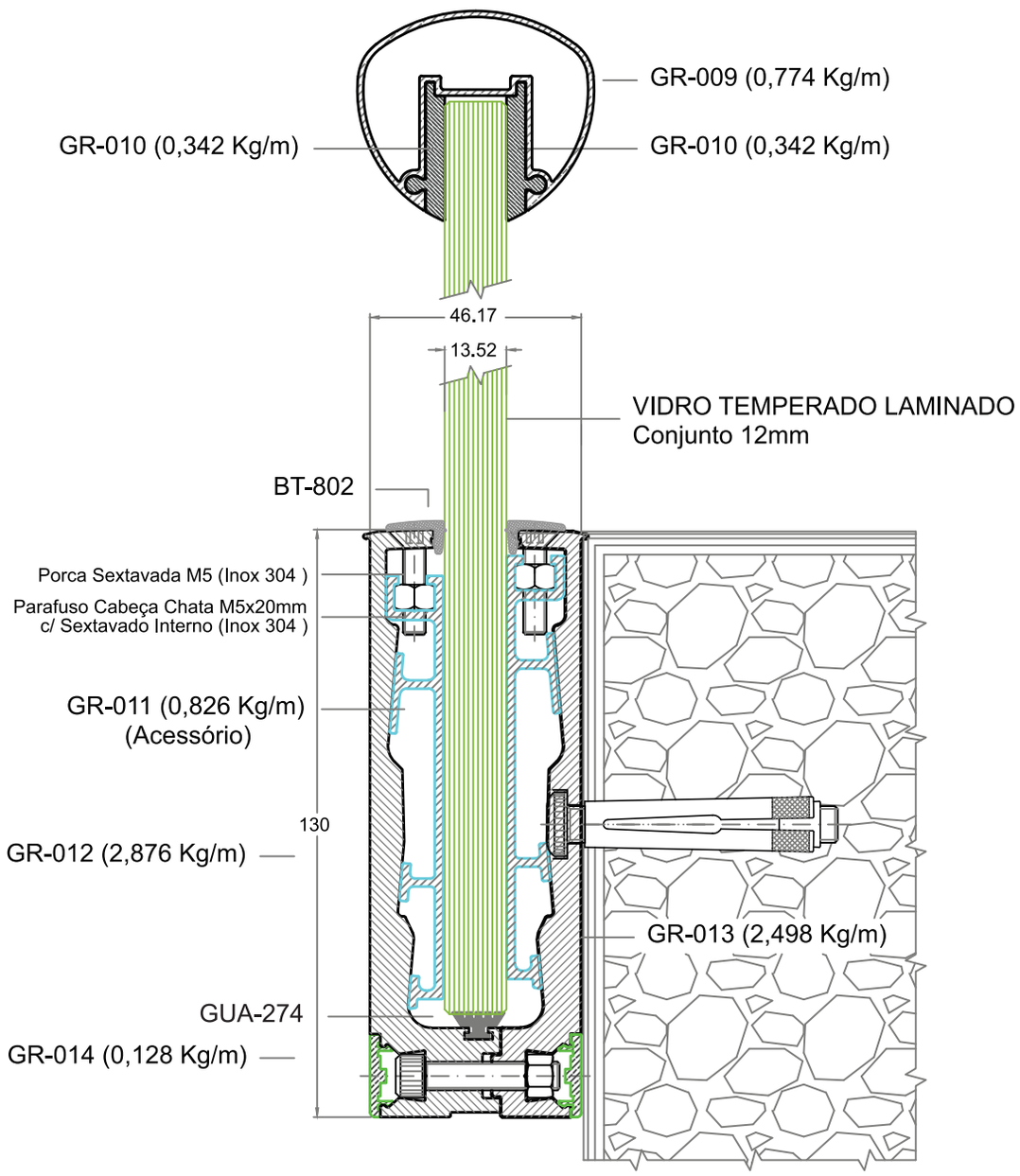
FORMA DE FIXAÇÃO EMBUTIDO



MURO DE VIDRO 12mm
FORMA DE FIXAÇÃO LATERAL



MURO DE VIDRO 16mm
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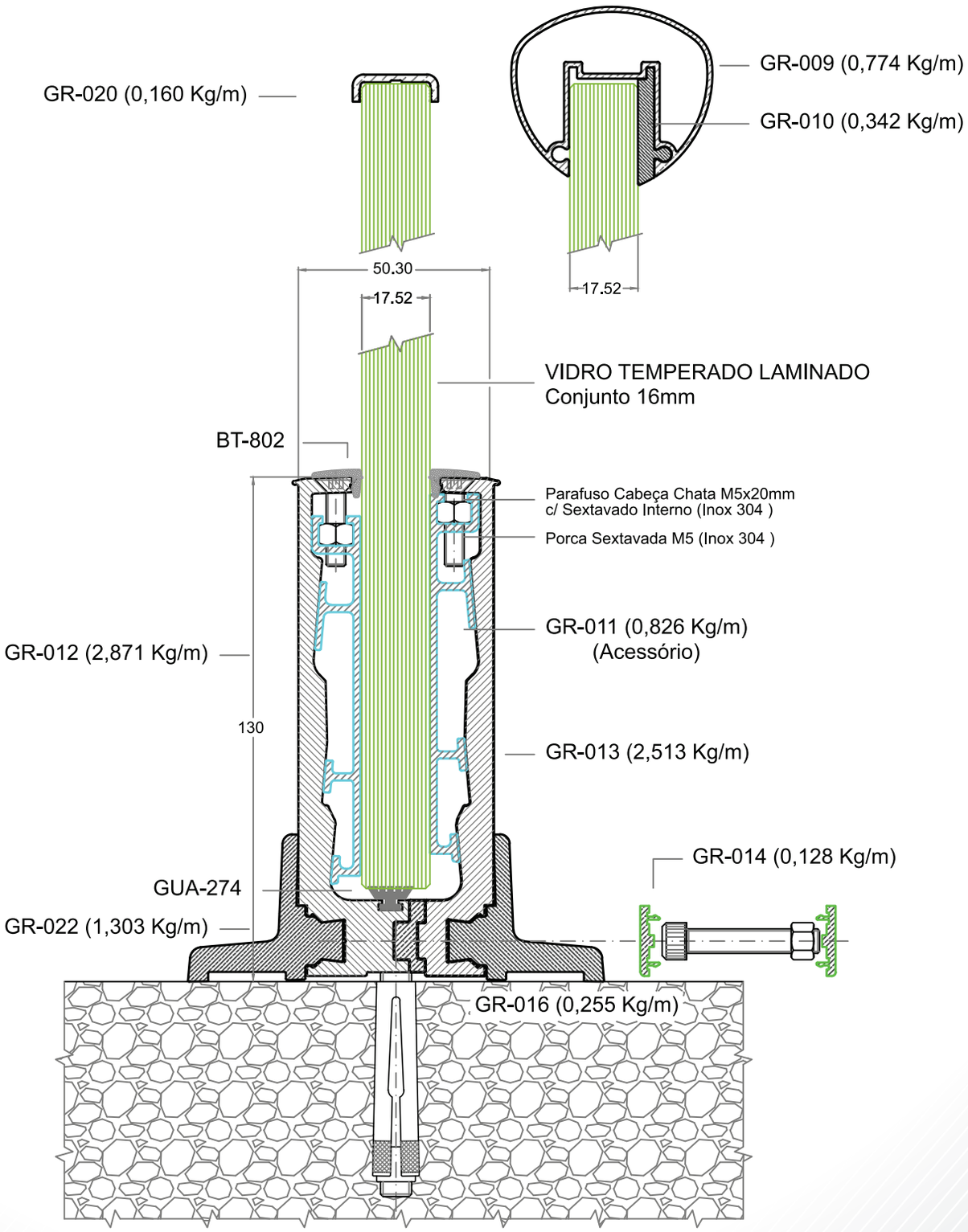

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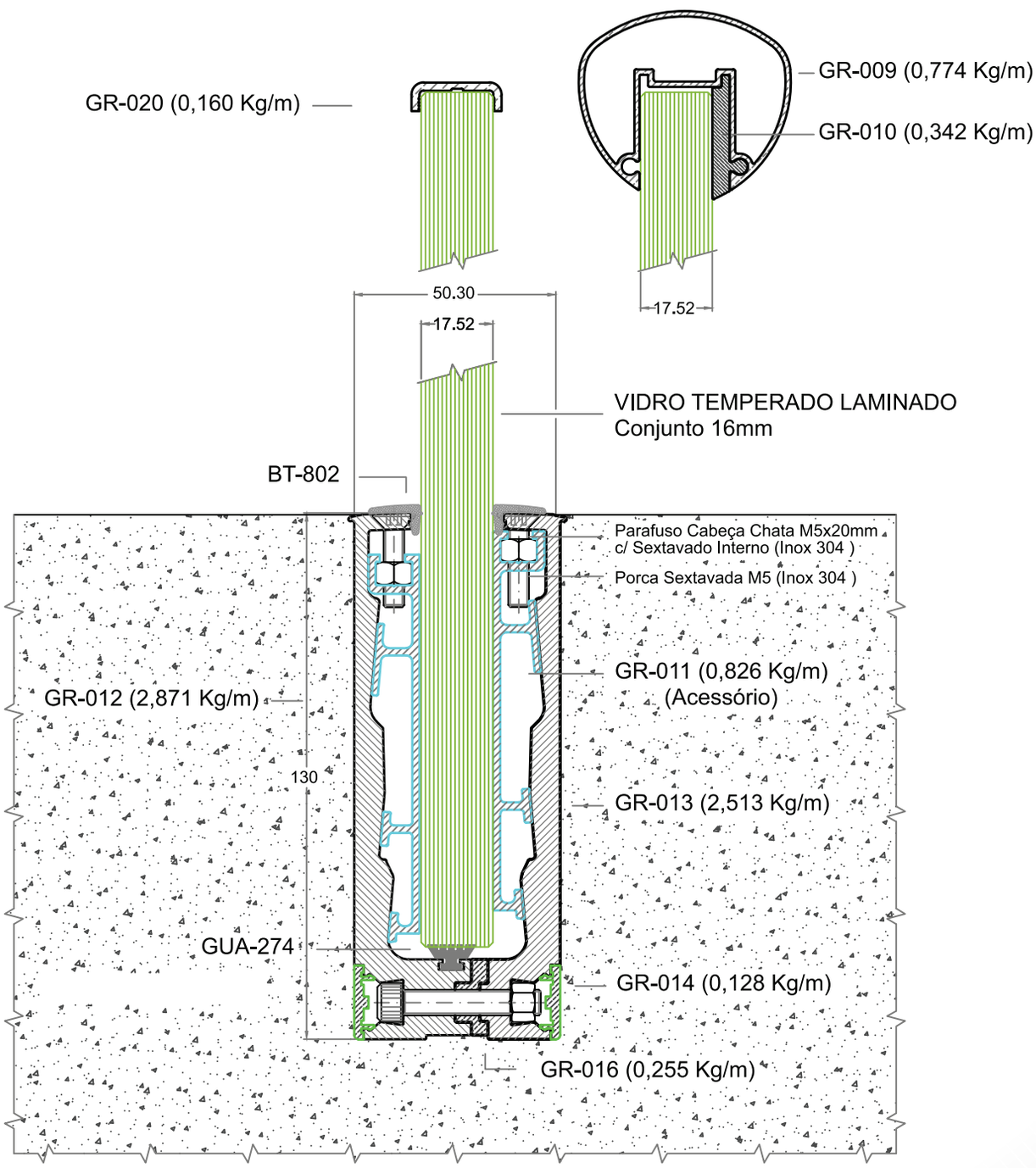

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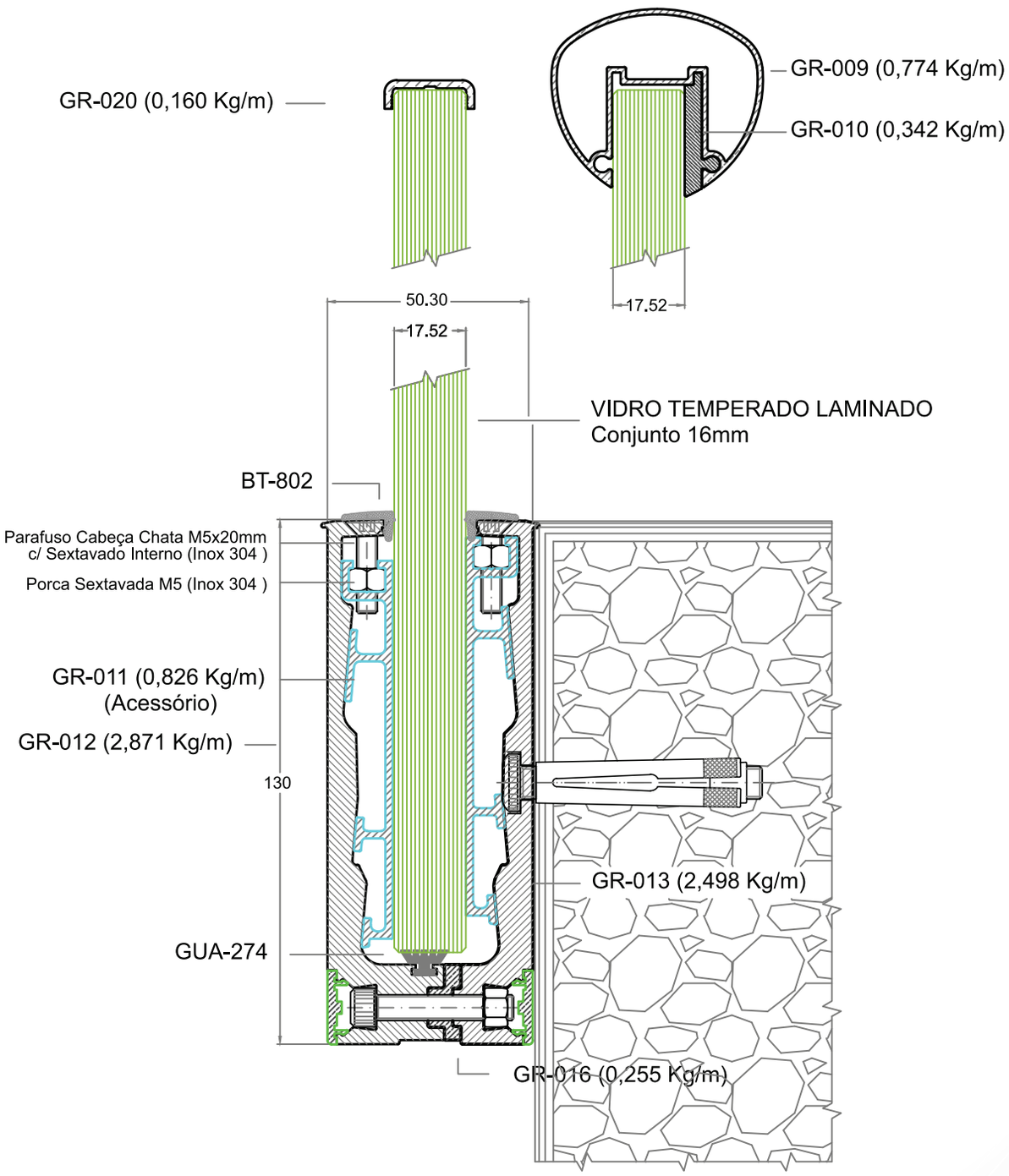
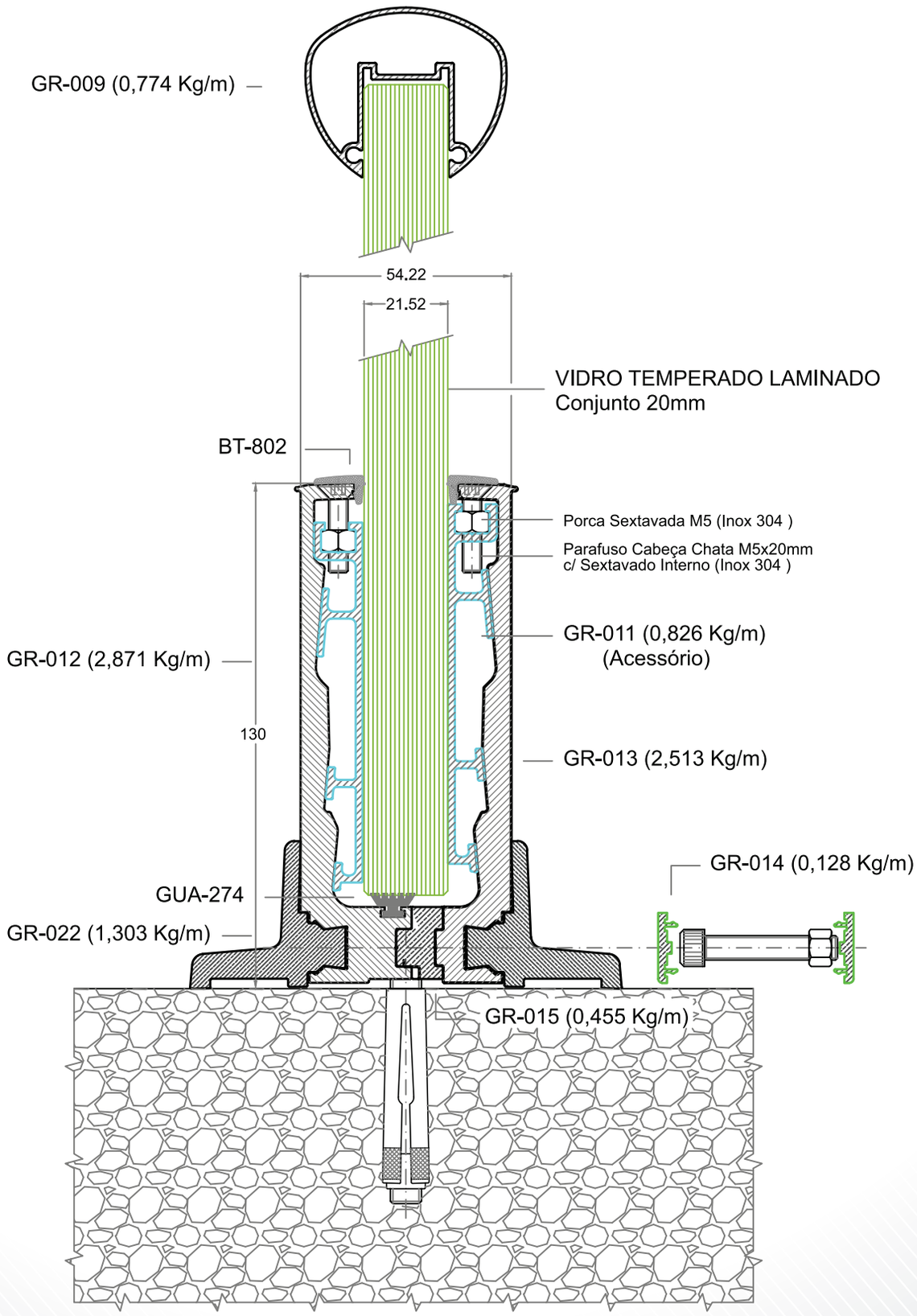


MURO DE VIDRO 20mm
FORMA DE FIXAÇÃO SOBREPOSTO



MURO DE VIDRO 20mm
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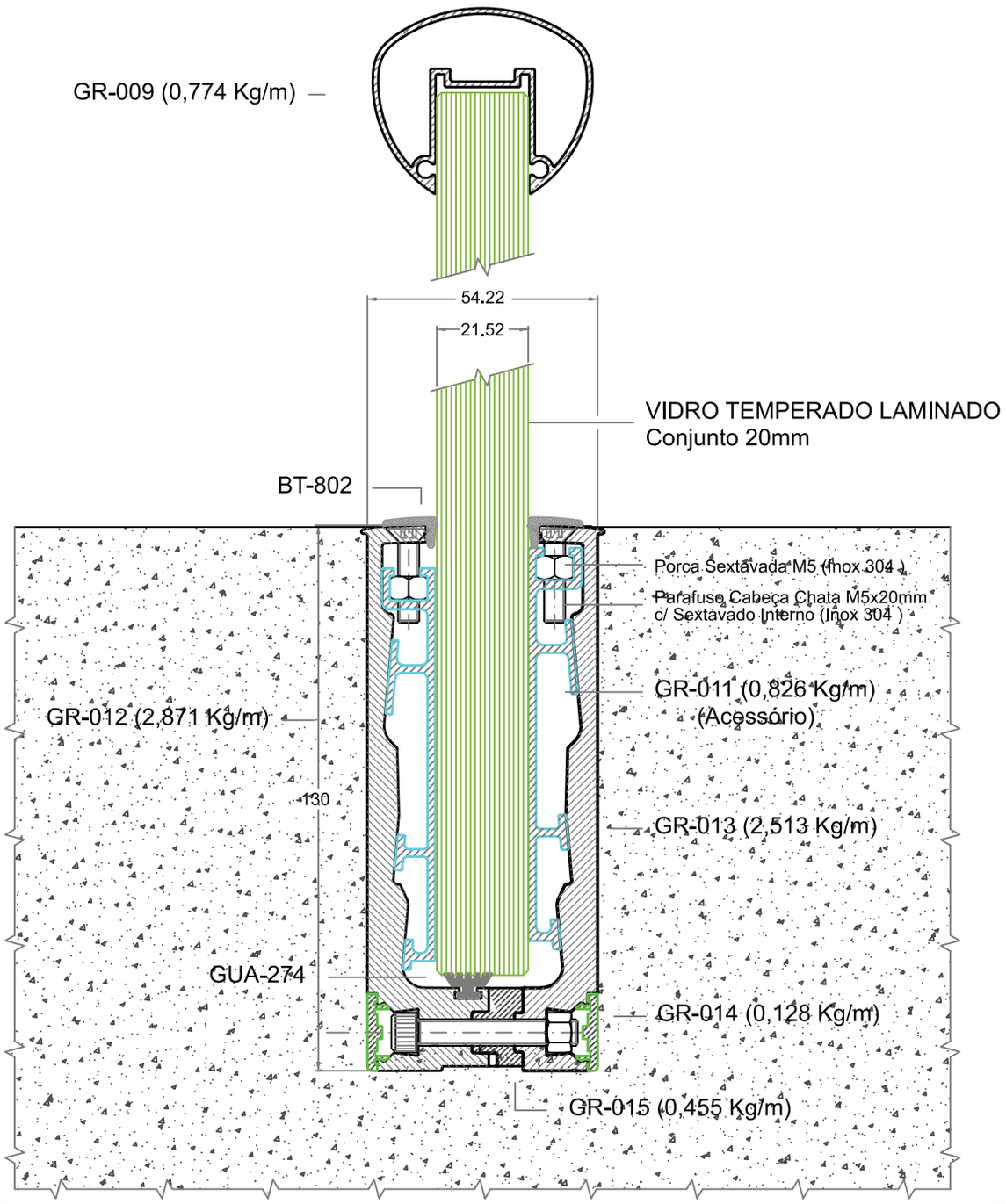
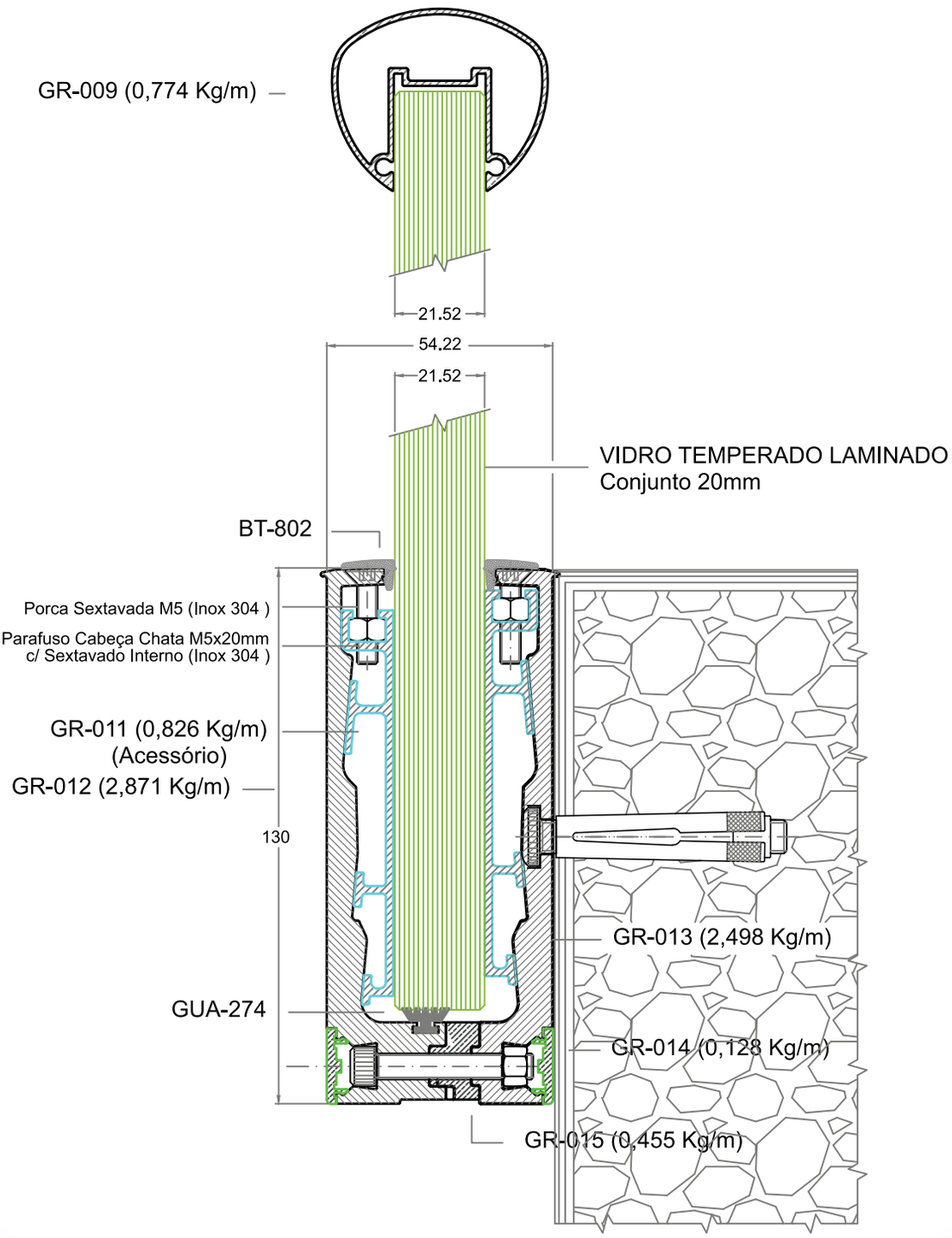
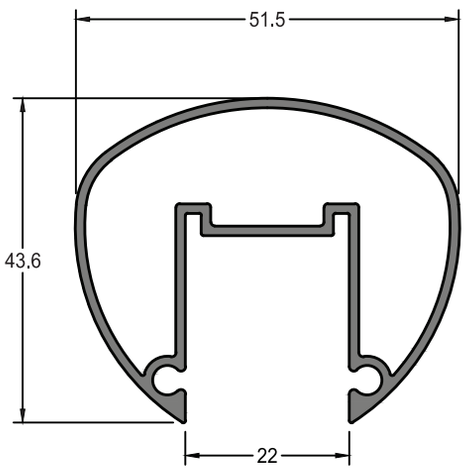
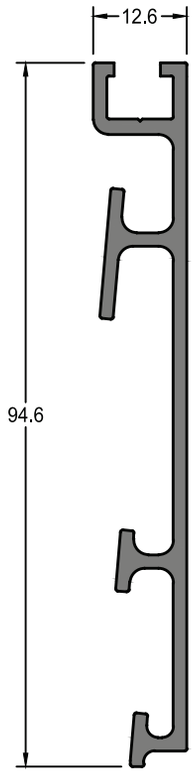


MURO DE VIDRO 20mm
FORMA DE FIXAÇÃO LATERAL

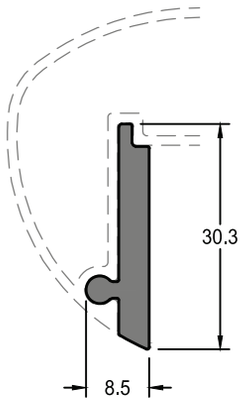




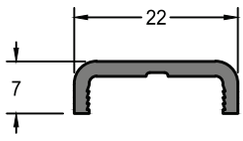
GR-009	Corrimão			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,774	285.72	423.67	46391.78	74422.96



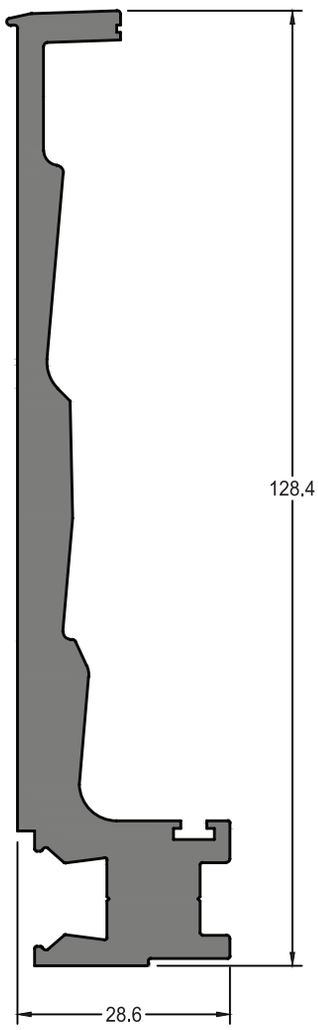
GR-011	Suporte Nivelador			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,826	304.83	316.92	258747.33	4620.37

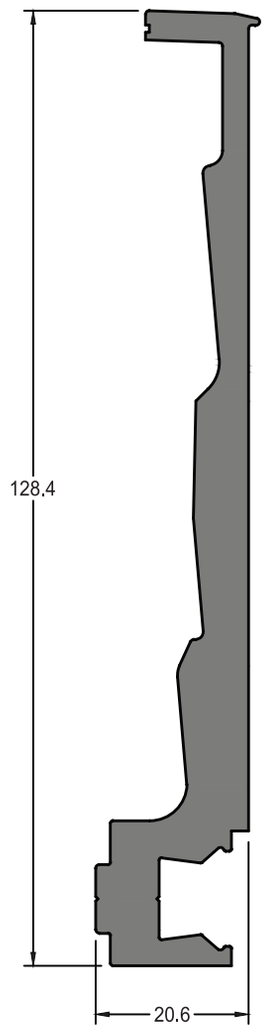


GR-010	Complemento			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,342	126.40	75.46	7971.55	384.78



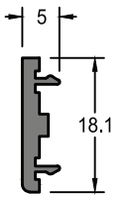
GR-020	Corrimão			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,165	58.18	67.96	206.22	3318.13



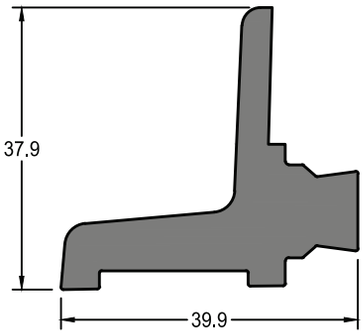


GR-012	Suporte Bipartido Esquerdo			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
2,876	1061.29	369.07	1567210.70	55700.76

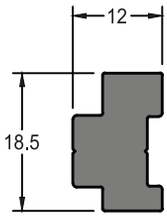
GR-013	Suporte Bipartiro Direito			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
2,565	946.66	336.34	1364918.27	24296.70



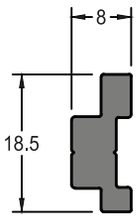
GR-014	Tampa do Suporte Bipartido			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,128	47,15	57.38	1193.97	52.19



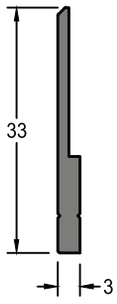
GR-022	Base			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
1,303	480.76	151.64	34831.00	48531.12



GR-015	Separador Conjunto 20mm			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,477	476.18	63.66	4409.86	1556.85



GR-016	Separador Conjunto 16mm			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,254	93.79	55.66	2296.50	420.90



GR-025	Tampa Muro de Vidro			
Peso (Kg/m)	Superfície (mm²/mml) Área	Perimetro	Inércia (mm²/mml) Jx mm⁴	Jy mm⁴
0,185	68.29	71.75	43.63	5965.90