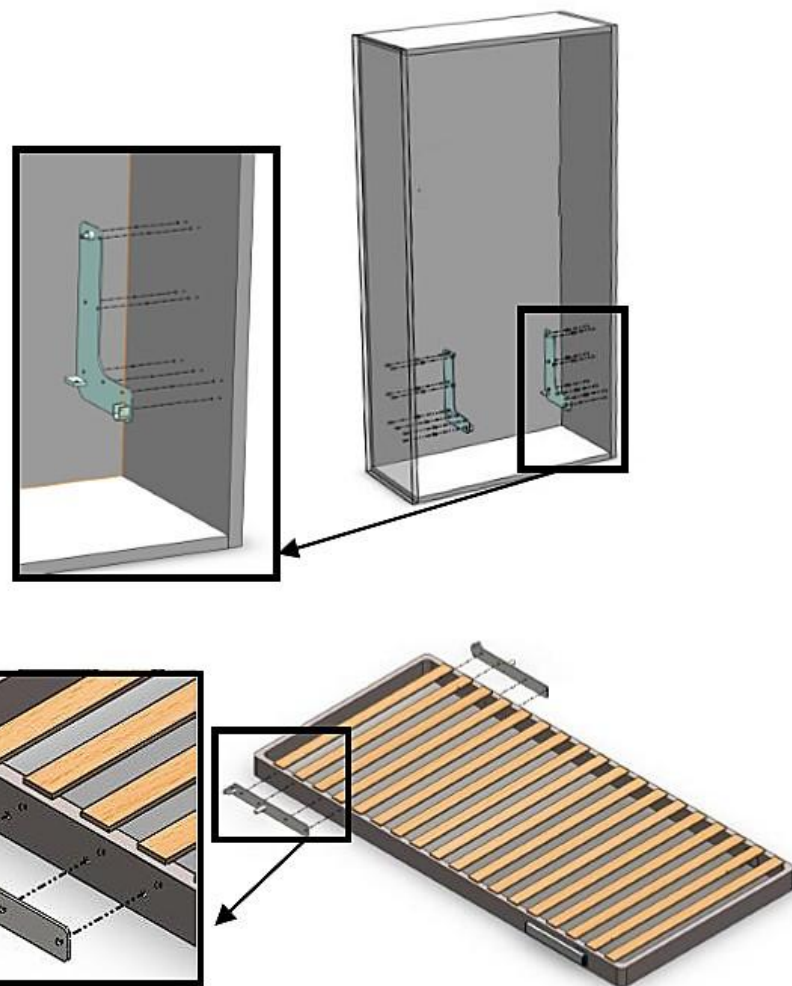


Łóżko w szafie wersja PIONOWA

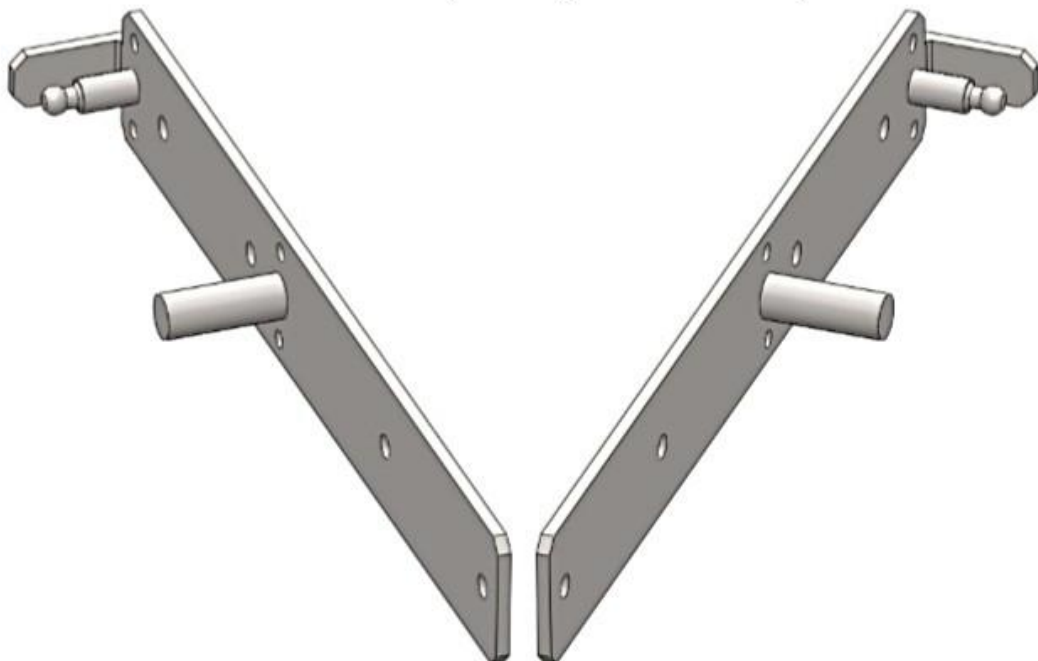
rysunki techniczne i elementy
składowe systemu



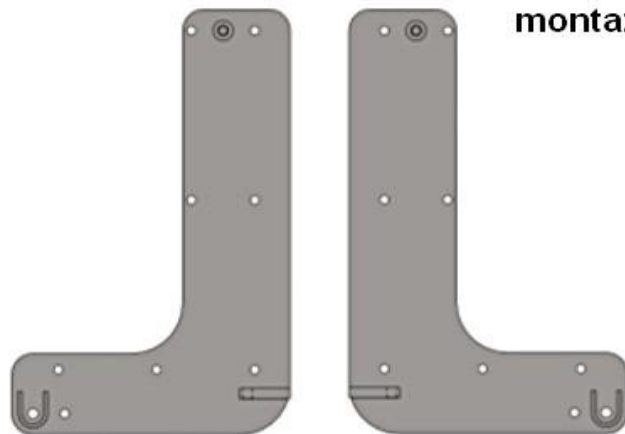
1. Elevadores a gas con retención en bajada / silownik gazowy



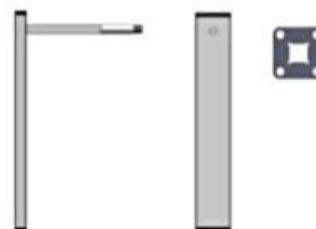
2. Pletinas interface / adaptery do przekręcania do ramy



3. Pareja de placas / boczne płyty montażowe

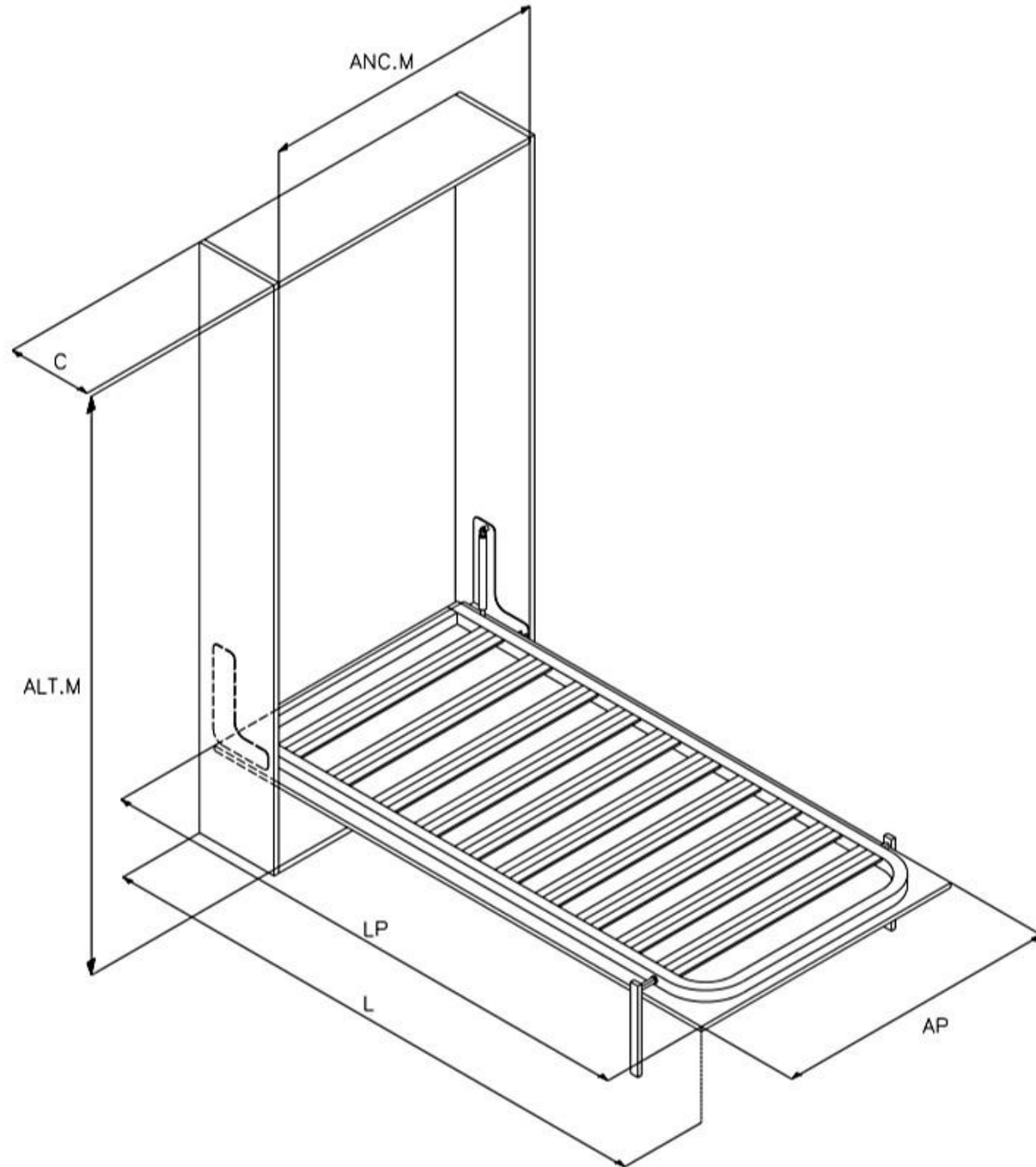


4. Sugerencia de patas de apoyo al suelo / opcjonalne nóżki obracane

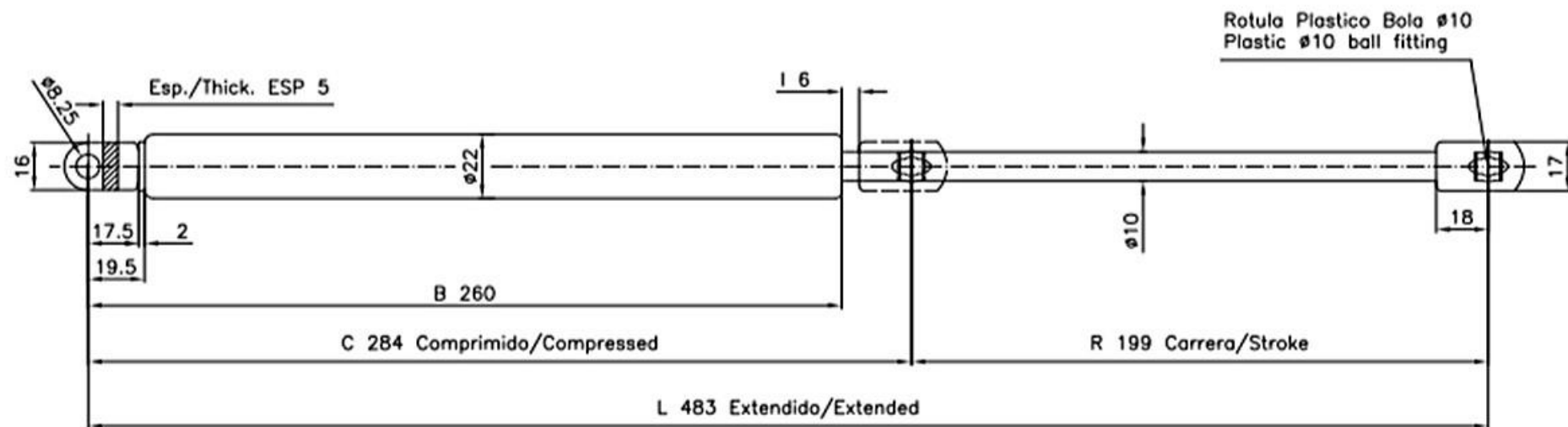


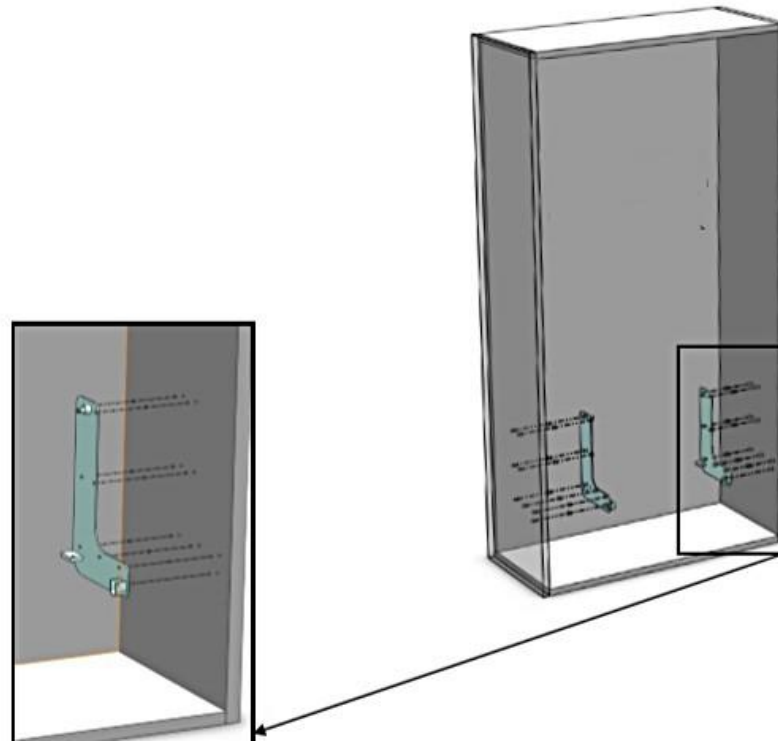
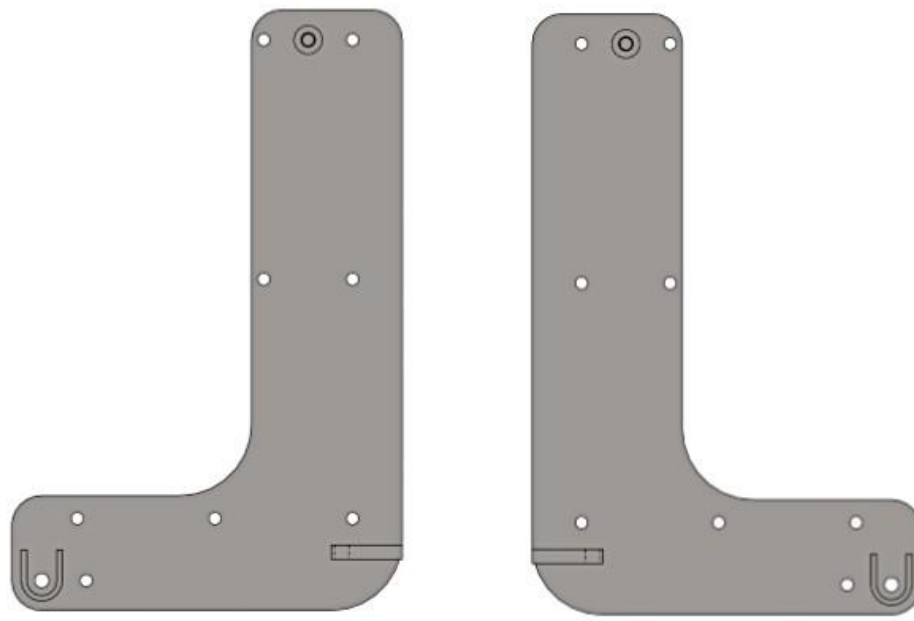
Wymiary WEWNĘTRZNE zabudowy, wymiary frontu i dobór mocy silownika

przykładowe wymiary stelaża lub oskrzyni łóżka	wymiary wewnętrzne zabudowy ANC.MxALT.MxC	L	AP x LP front	silownik
800x1800	910x1920x300	1927	904x1909	700 N
800x1900	910x2020x300	2027	904x2009	700 N
800x2000	910x2120x300	2127	904x2109	700 N
900x1800	1010x1920x300	1927	1004x1909	700 N
900x1900	1010x2020x300	2027	1004x2009	700 N
900x2000	1010x2120x300	2127	1004x2109	700 N
1000x1800	1110x1920x300	1927	1104x1909	900 N
1000x1900	1110x2020x300	2027	1104x2009	900 N
1000x2000	1110x2120x300	2127	1104x2109	900 N
1050x1800	1160x1920x300	1927	1154x1909	900 N
1050x1900	1160x2020x300	2027	1154x2009	900 N
1050x2000	1160x2120x300	2127	1154x2109	900 N
1200x1800	1310x1920x300	1927	1304x1909	900 N
1200x1900	1310x2020x300	2027	1304x2009	900 N
1200x2000	1310x2120x300	2127	1304x2109	900 N
1350x1800	1460x1920x300	1927	1454x1909	1150 N
1350x1900	1460x2020x300	2027	1454x2009	1150 N
1350x2000	1460x2120x300	2127	1454x2109	1150 N
1400x1800	1510x1920x300	1927	1504x1909	1150 N
1400x1900	1510x2020x300	2027	1504x2009	1150 N
1400x2000	1510x2120x300	2127	1504x2109	1150 N
1500x1800	1610x1920x300	1927	1604x1909	1300 N
1500x1900	1610x2020x300	2027	1604x2009	1300 N
1500x2000	1610x2120x300	2127	1604x2109	1300 N
1600x1800	1710x1920x300	1927	1704x1909	1300 N
1600x1900	1710x2020x300	2027	1704x2009	1300 N
1600x2000	1710x2120x300	2127	1704x2109	1300 N
1800x1800	1910x1920x300	1927	1904x1909	1800 N
1800x1900	1910x2020x300	2027	1904x2009	1800 N
1800x2000	1910x2120x300	2127	1904x2109	1800 N
2000x2000	2110x2120x300	2127	2104x2109	1900 N



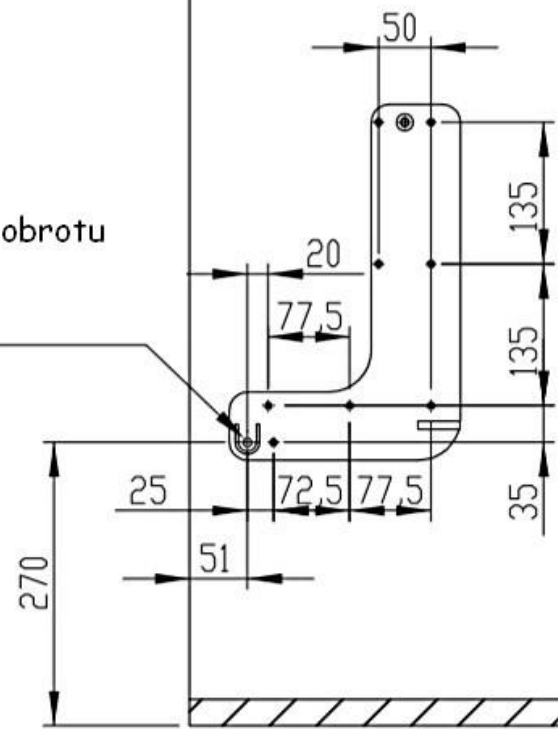






Lewy

Punkt obrotu



Prawy

Punkt obrotu
ramy

