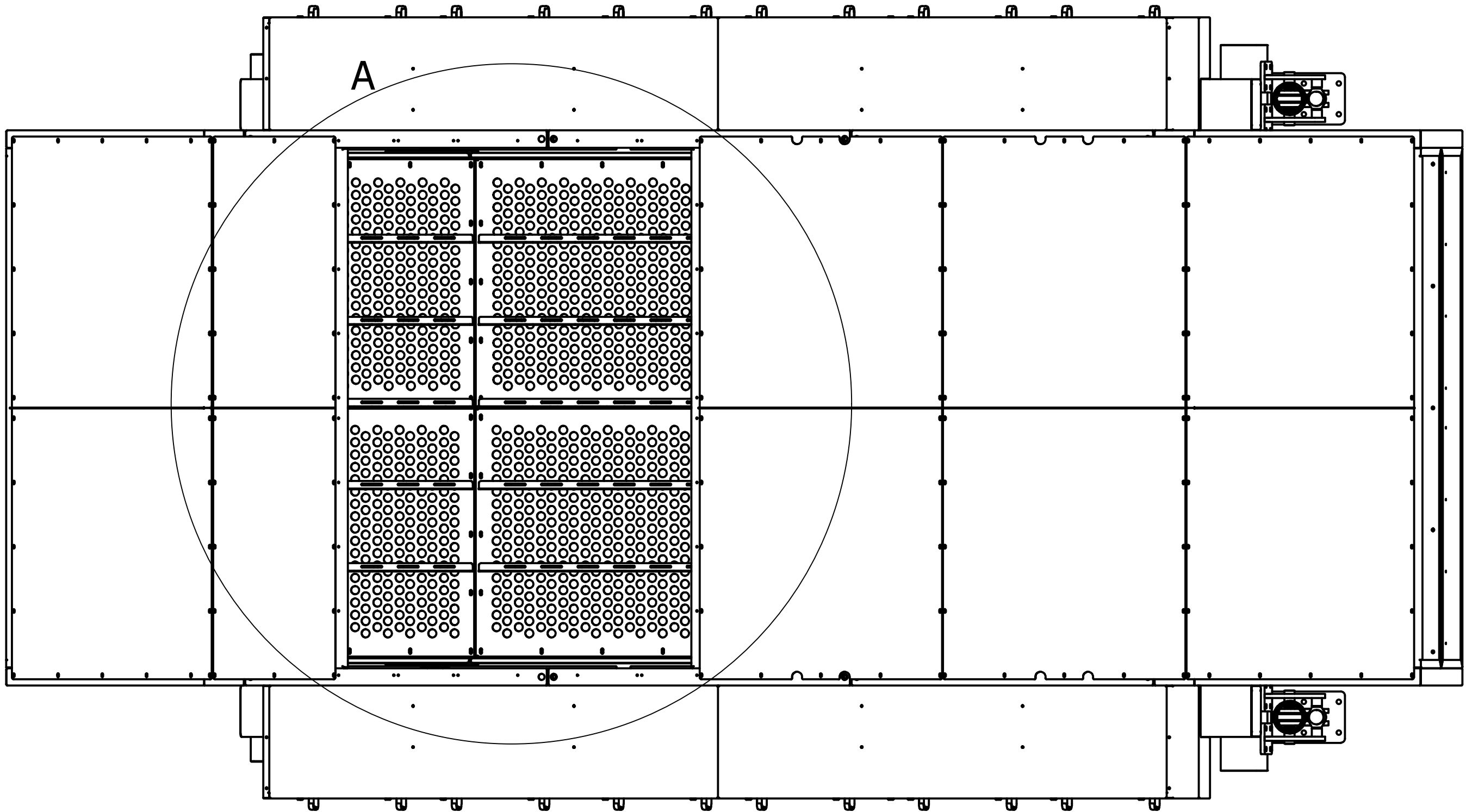
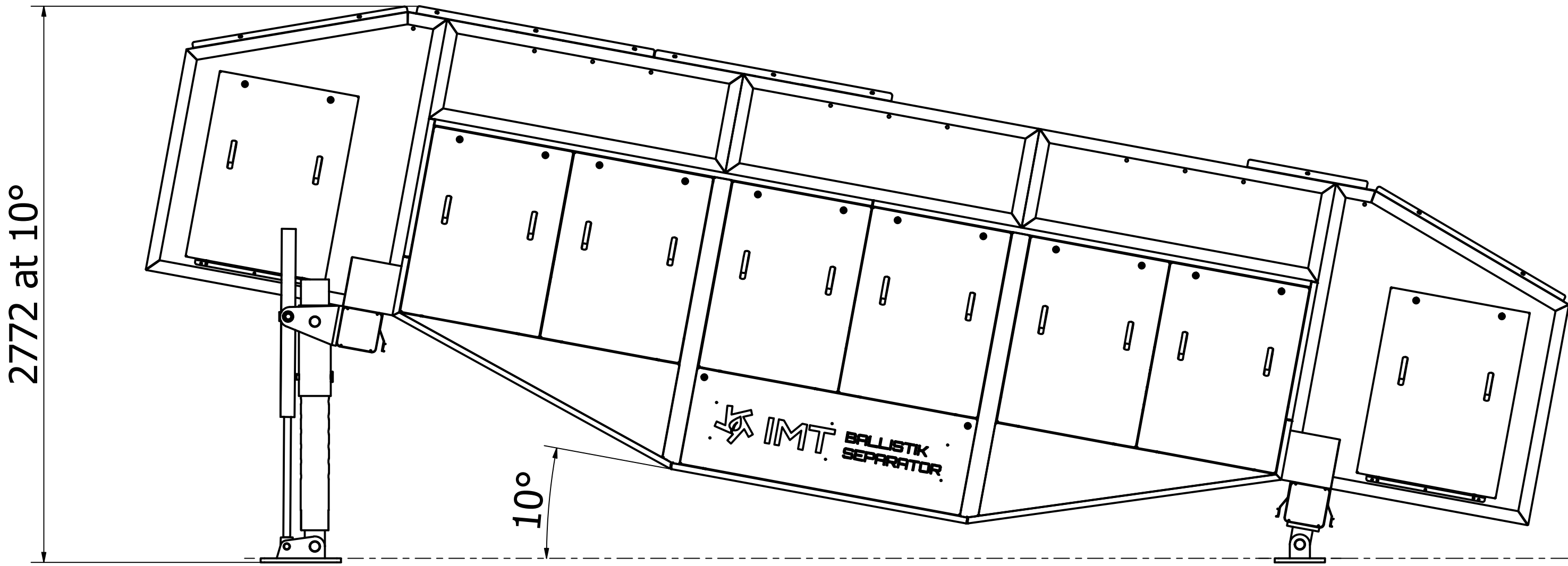
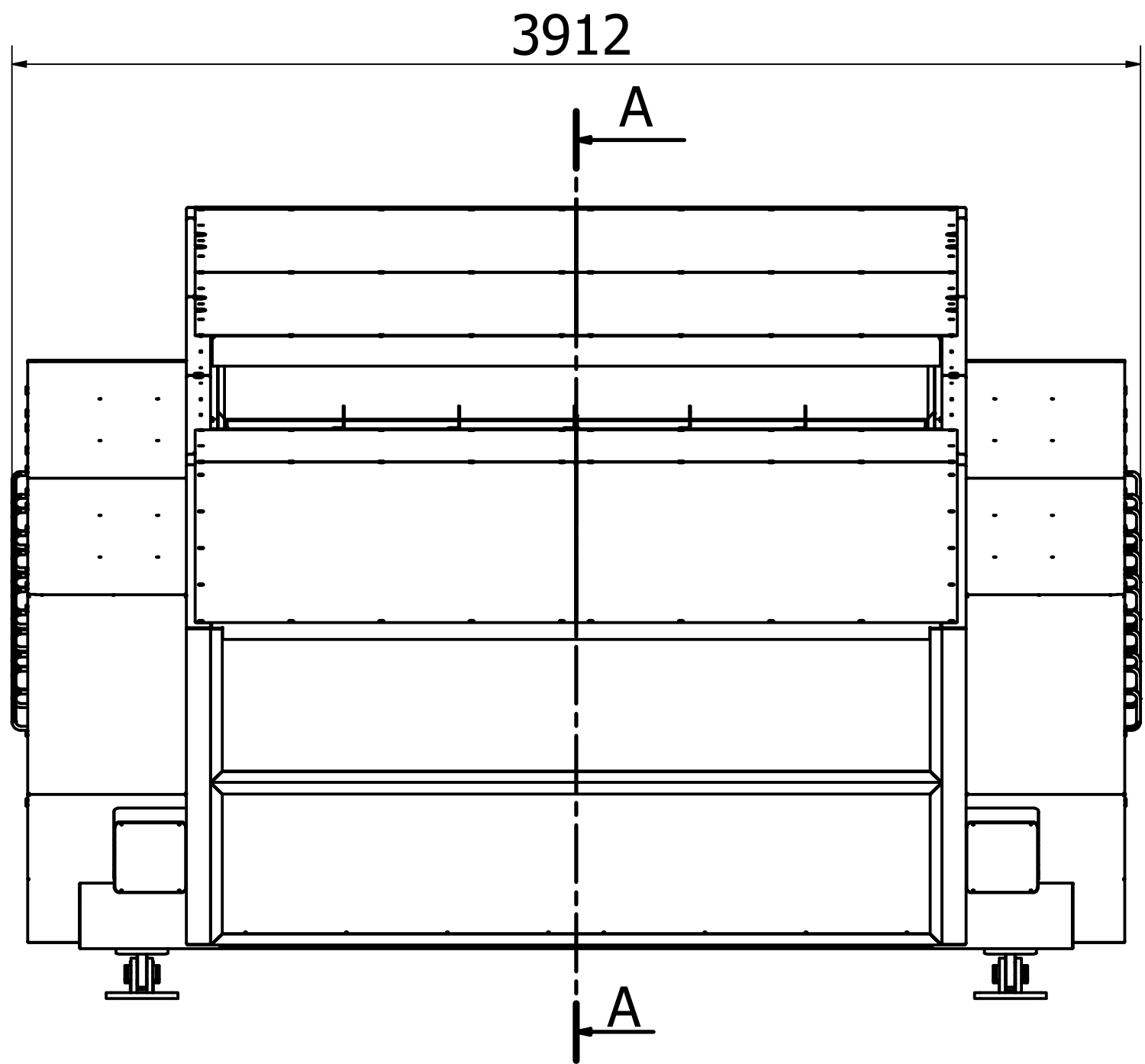
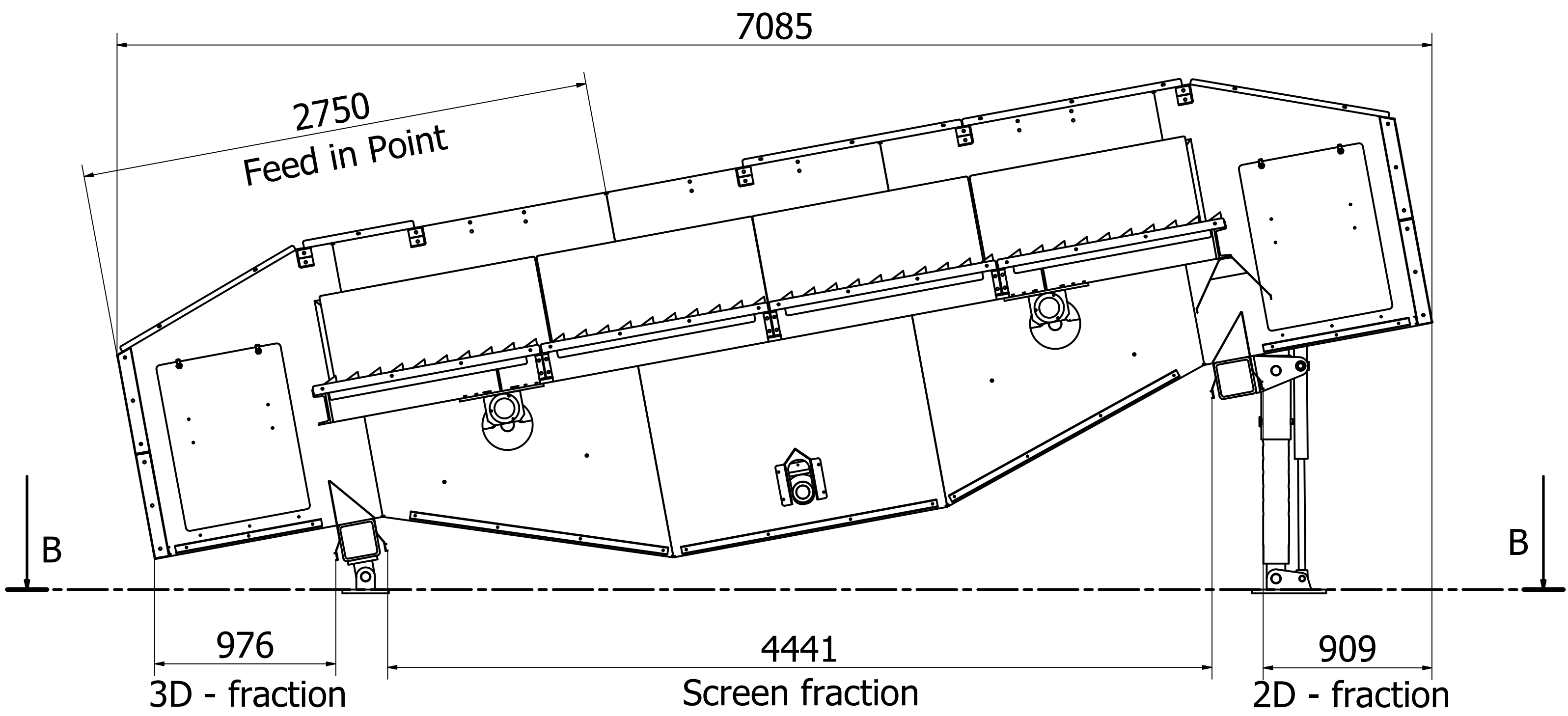
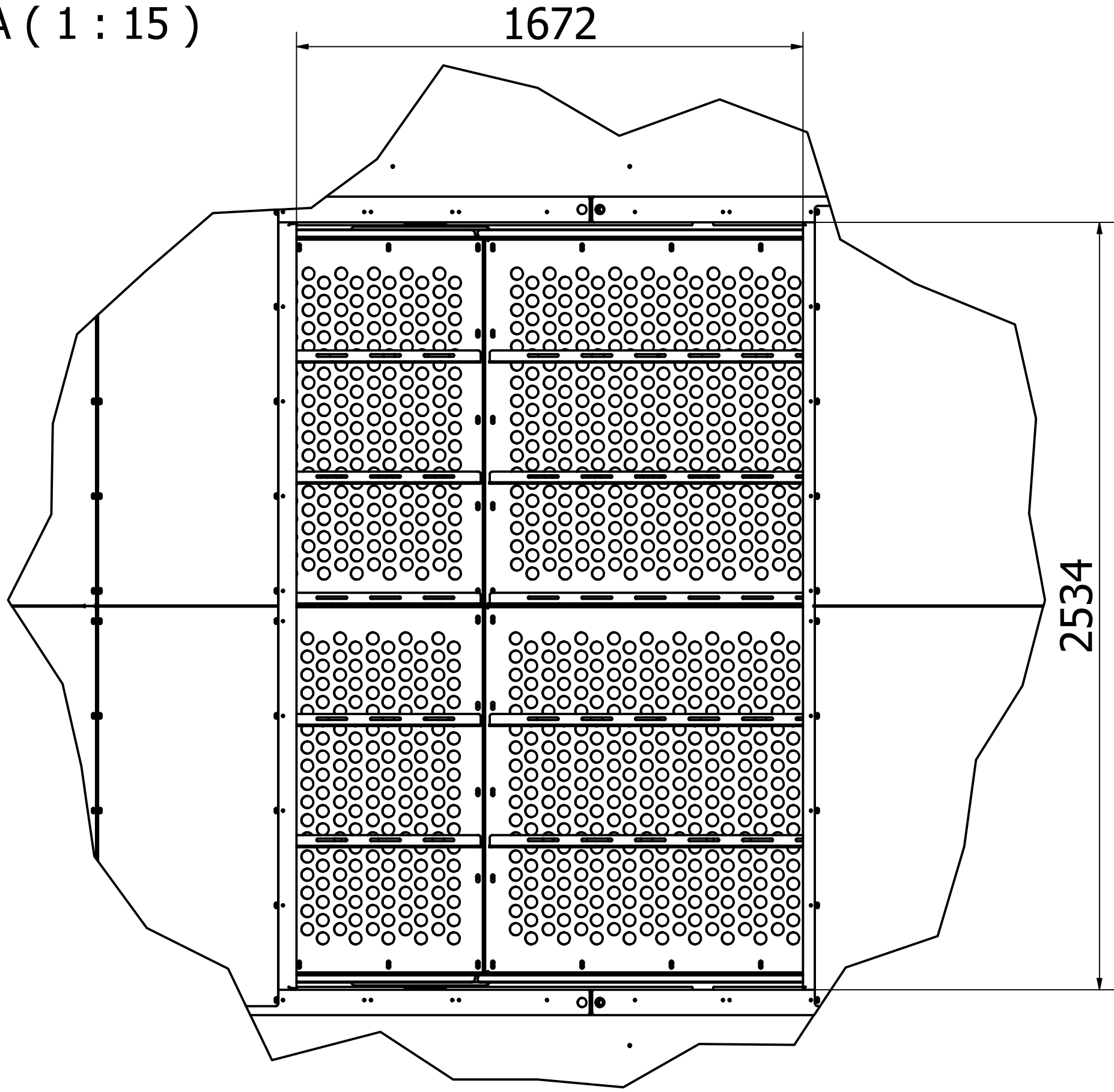


IMT SEPARATOR 80 / 80 light

A-A (1 : 20)

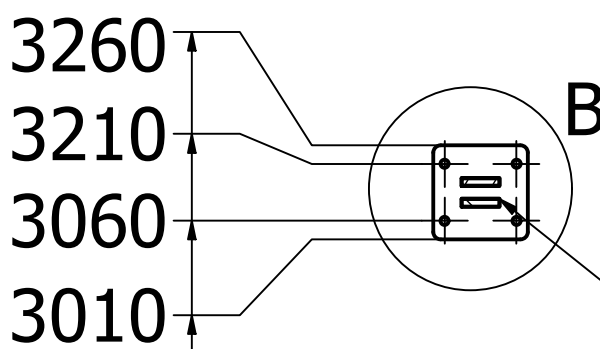


A (1 : 15)

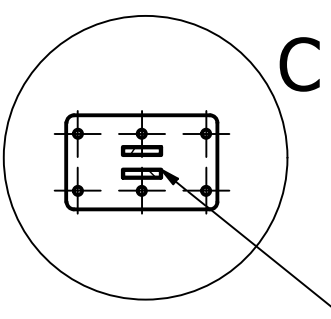


B-B (1 : 20)

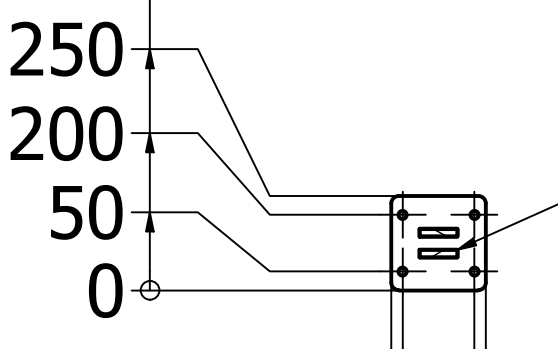
CONNECTION POINTS



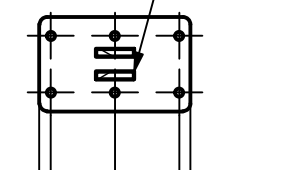
Fstat = 16kN
Fdyn = Fstat x 1.2



Fstat = 16kN
Fdyn = Fstat x 1.2

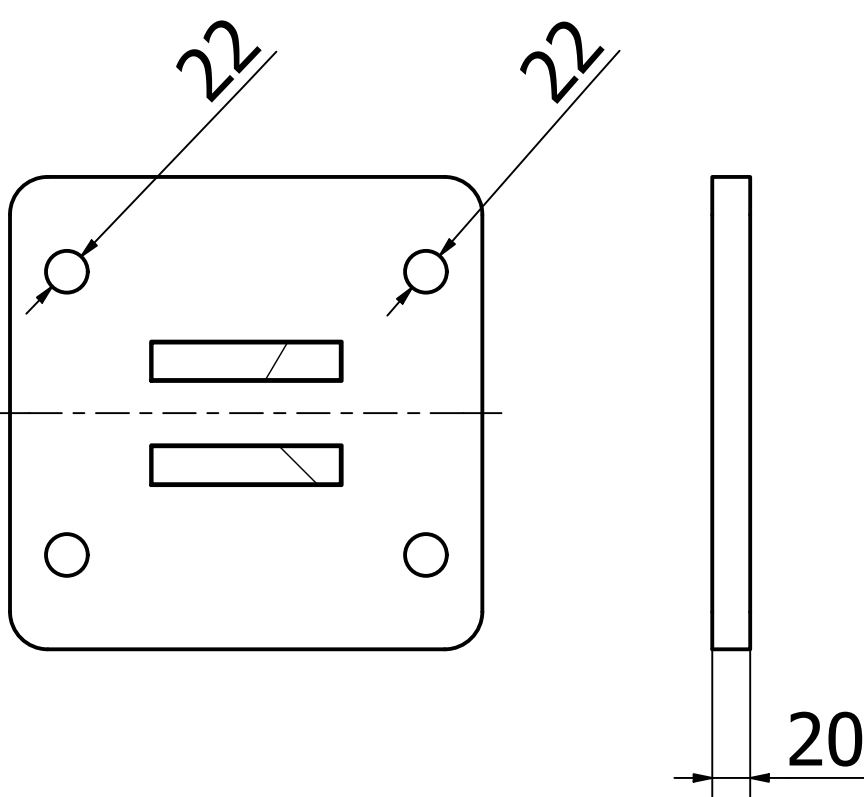


Fstat = 16kN
Fdyn = Fstat x 1.2



Fstat = 16kN
Fdyn = Fstat x 1.2

B (1 : 4)



C (1 : 4)

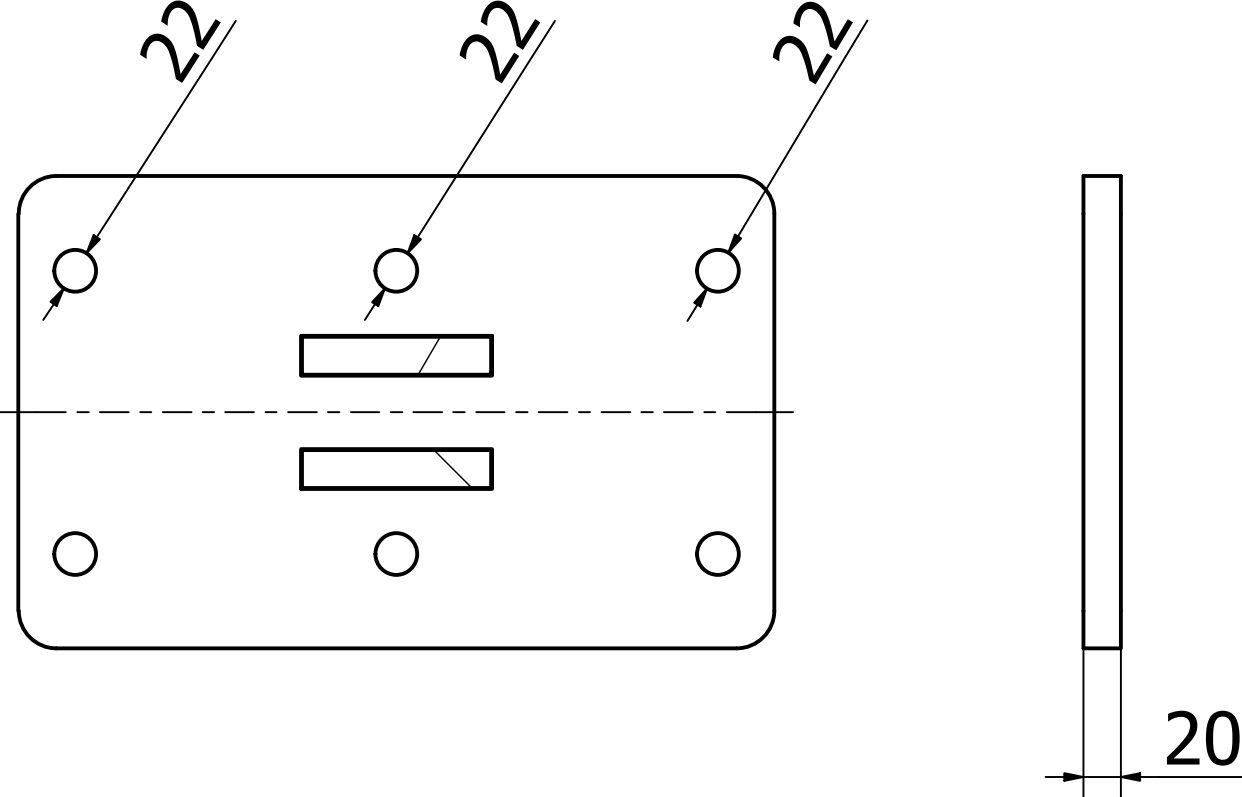


TABELLE			
TYP	WEIGHT	FLOW-RATE	MAX. MATERIAL DENSITY
IMT SEPARATOR 80 light	6300 kg	80 m³ / h	250 kg/m³
IMT SEPARATOR 80	6800 kg	80 m³ / h	500 kg/m³

Projekt:	Bezeichnung:	Datum:
IMT	80 Separator komplett	15.07.2021
Material:	Material:	Name:
2870 Asparag	2870 Asparag	IMT
Maßstab:	Karton:	Flächenangaben:
1:20	ISO 13715	DIN ISO 1302
Allgemeintoleranz:	ISO 2768 - H	