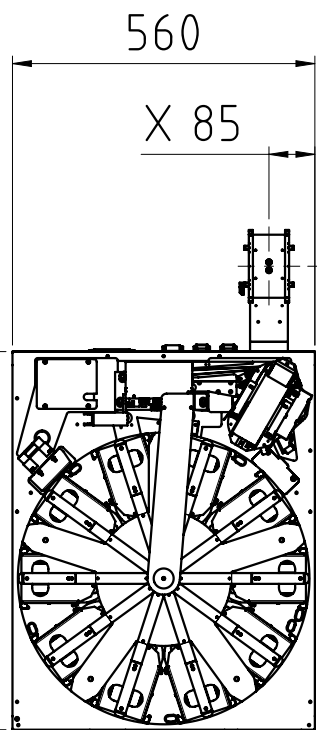


1902

38 ±10



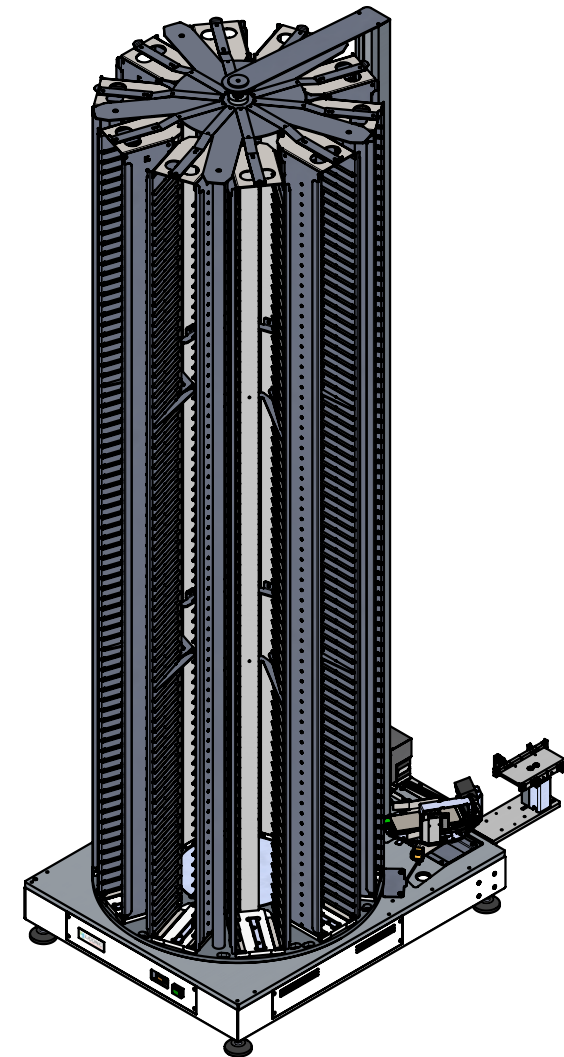
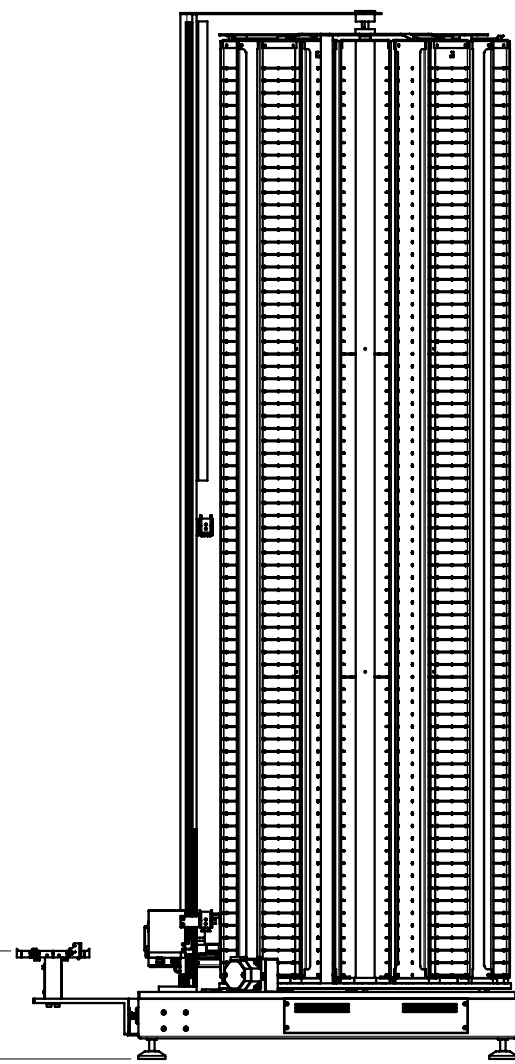
560

X 85

700

X 158

Transfer Height 200 ±10



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Material		Name	Datum	Visum													
Oberfläche		Gez. Molnar	29.08.2024	MMo													
Gewicht	Allgemeintoleranzen ISO 2768-mK	Geä.	-	29.08.2024	-												
Werkstückkanten	<table border="1"> <tr> <td>0</td> <td>&gt;6</td> <td>&gt;30</td> <td>&gt;120</td> <td>&gt;400</td> <td>&gt;1000</td> </tr> <tr> <td>...6</td> <td>...30</td> <td>...120</td> <td>...400</td> <td>...1000</td> <td>...2000</td> </tr> </table>	0	>6	>30	>120	>400	>1000	...6	...30	...120	...400	...1000	...2000	SN 210130 E			Bezeichnung <b>LPX740</b>
0	>6	>30	>120	>400	>1000												
...6	...30	...120	...400	...1000	...2000												
DIN ISO 13715	<table border="1"> <tr> <td>± 0.1</td> <td>± 0.2</td> <td>± 0.3</td> <td>± 0.5</td> <td>± 0.8</td> <td>± 1.2</td> </tr> </table>	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	Massstab	1:14	Änderungs Nr.	Nummer						
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2												
	Oberflächenrauheit	<table border="1"> <tr> <td>√Ra 1.6</td> <td>(✓)</td> </tr> </table>	√Ra 1.6	(✓)	Format	A3	Blatt	1 von 1	Index	9381000	-						
√Ra 1.6	(✓)																