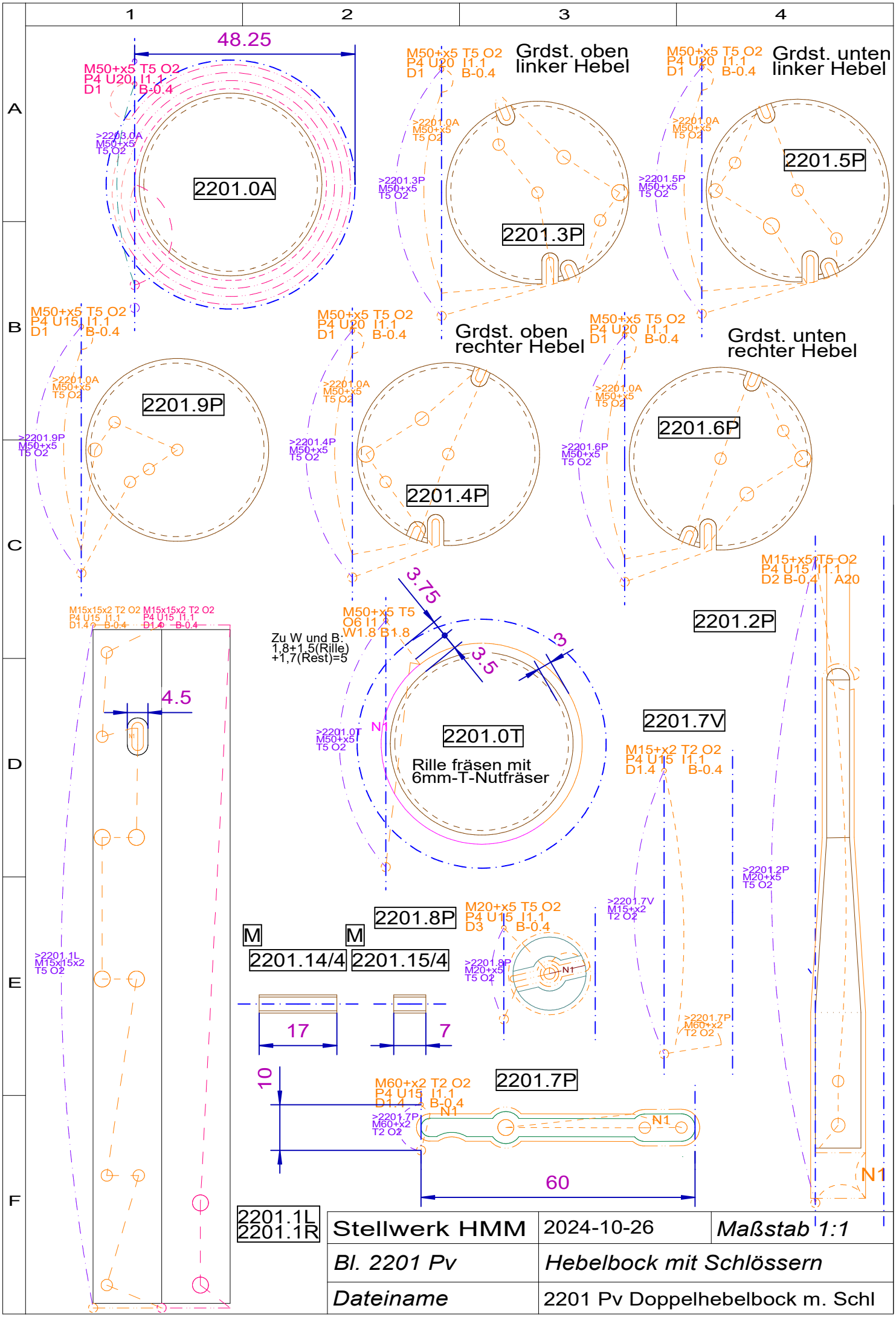
48.25
M50+x5 T5 O2
P4 U20 I1.1
D1 B-0.4
>2203.0A
M50+x5
T5 O2
2201.0A
M50+x5 T5 O2
P4 U20 I1.1
D1 B-0.4
Grdst. oben
linker Hebel
>2201.0A
M50+x5
T5 O2
>2201.3P
M50+x5
T5 O2
2201.3P
M50+x5 T5 O2
P4 U20 I1.1
D1 B-0.4
Grdst. unten
linker Hebel
>2201.0A
M50+x5
T5 O2
>2201.5P
M50+x5
T5 O2
2201.5P
M50+x5 T5 O2
P4 U15 I1.1
D1 B-0.4
>2201.0A
M50+x5
T5 O2
2201.9P
>2201.9P
M50+x5
T5 O2
M50+x5 T5 O2
P4 U20 I1.1
D1 B-0.4
Grdst. oben
rechter Hebel
>2201.0A
M50+x5
T5 O2
>2201.4P
M50+x5
T5 O2
2201.4P
M50+x5 T5 O2
P4 U20 I1.1
D1 B-0.4
Grdst. unten
rechter Hebel
>2201.0A
M50+x5
T5 O2
>2201.6P
M50+x5
T5 O2
2201.6P
M15+x5 T5 O2
P4 U15 I1.1
D2 B-0.4 A20
2201.2P
M15x15x2 T2 O2
P4 U15 I1.1
D1.4 B-0.4
M15x15x2 T2 O2
P4 U15 I1.1
D1.4 B-0.4
4.5
>2201.1L
M15x15x2
T5 O2
M50+x5 T5
O6 I1.1
W1.8 B1.8
3.75
3.5
3
Zu W und B:
1,8+1,5(Rille)
+1,7(Rest)=5
N1
>2201.0T
M50+x5
T5 O2
2201.0T
Rille fräsen mit
6mm-T-Nutfräser
2201.7V
M15+x2 T2 O2
P4 U15 I1.1
D1.4 B-0.4
>2201.2P
M20+x5
T5 O2
2201.8P
M20+x5 T5 O2
P4 U15 I1.1
D3 B-0.4
>2201.7V
M15+x2
T2 O2
M
M
2201.14/4
2201.15/4
>2201.8P
M20+x5
T5 O2
N1
17
7
>2201.7P
M60+x2
T2 O2
10
M60+x2 T2 O2
P4 U15 I1.1
D1.4 B-0.4
2201.7P
N1
>2201.7P
M60+x2
T2 O2
N1
60
N1
2201.1L
2201.1R
Stellwerk HMM
2024-10-26
Maßstab 1:1
Bl. 2201 Pv
Hebelbock mit Schlössern
Dateiname
2201 Pv Doppelhebelbock m. Schl