



implanty chirurgiczne dla zwierząt

PRZEŹROCZA **RTG**

X-Ray templates

SPIS TREŚCI

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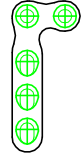
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L Plates 90°

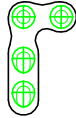
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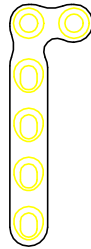
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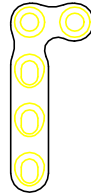
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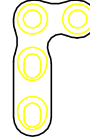
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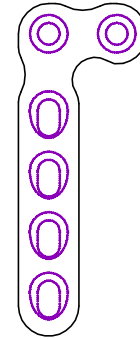
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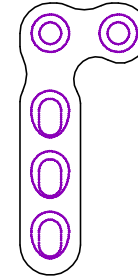
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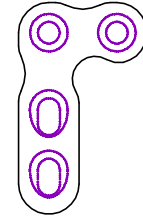
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P.25R.36.1
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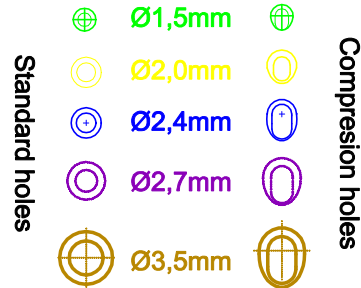


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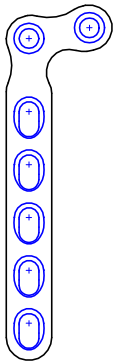


L Plates 100°

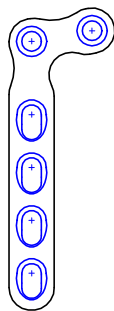
Left Plates



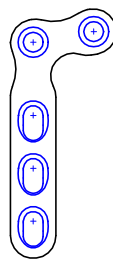
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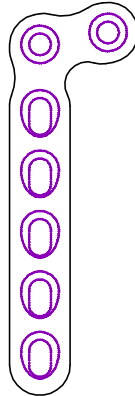
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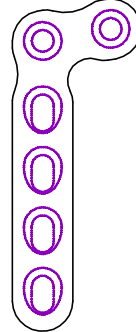
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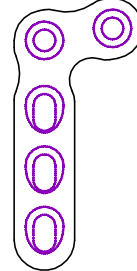
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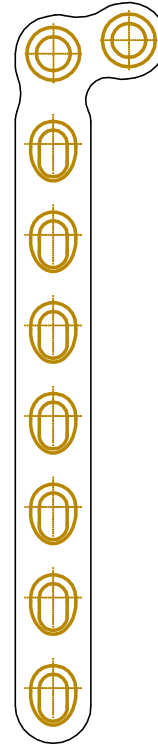
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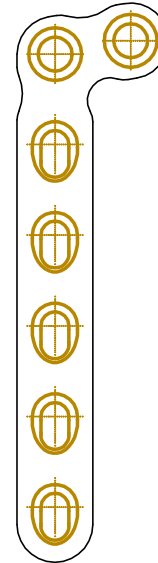
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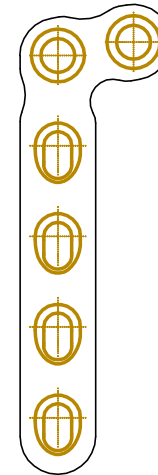
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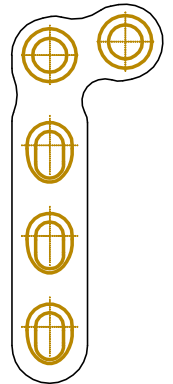
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P.26R.62.1
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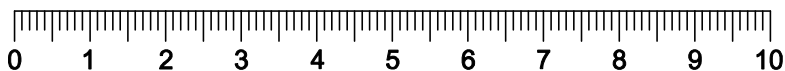


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Right Plates

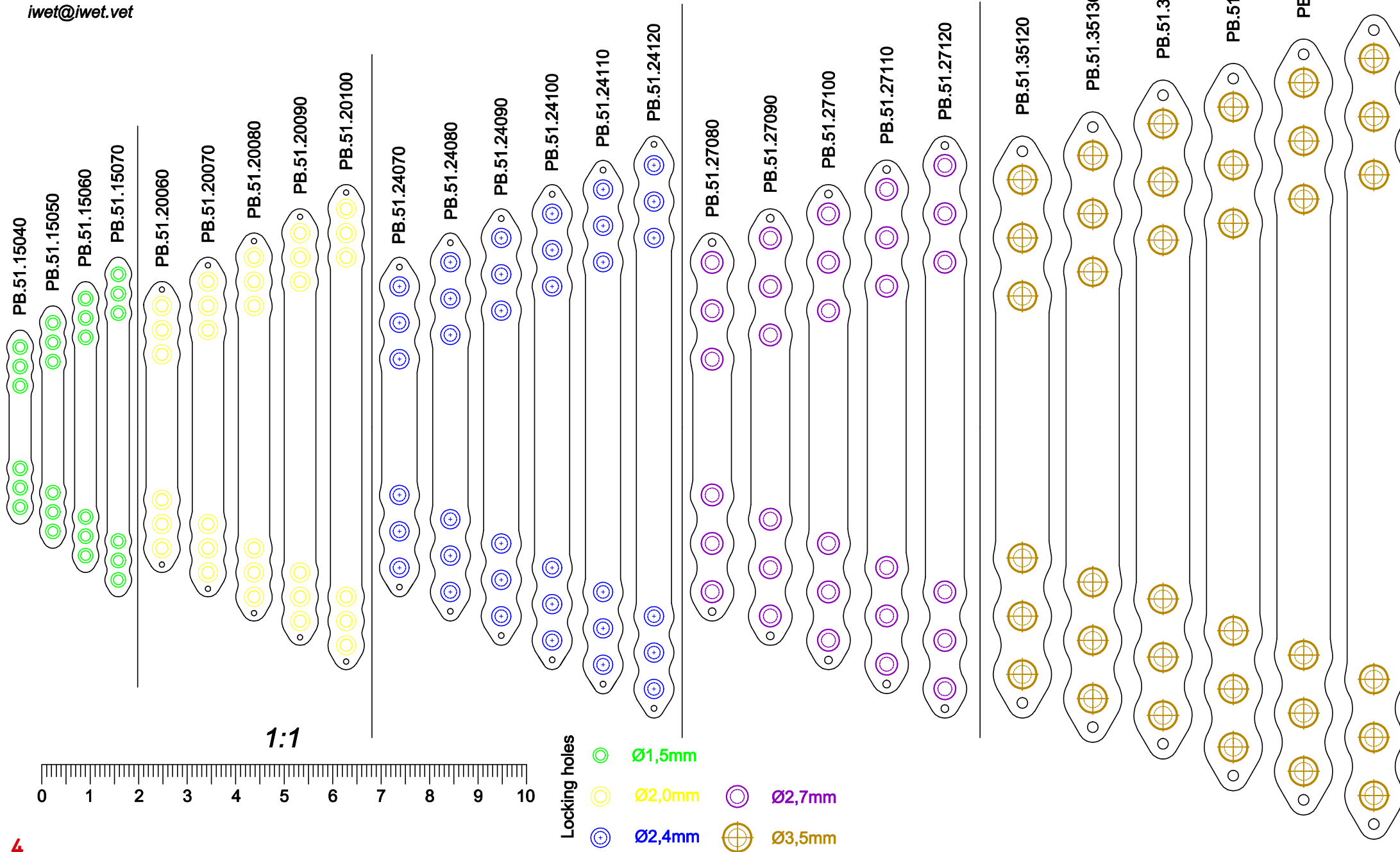
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Bridging Locking Plates

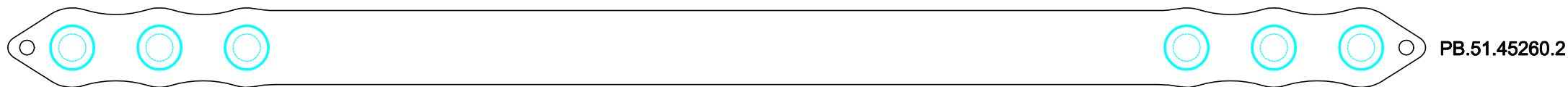
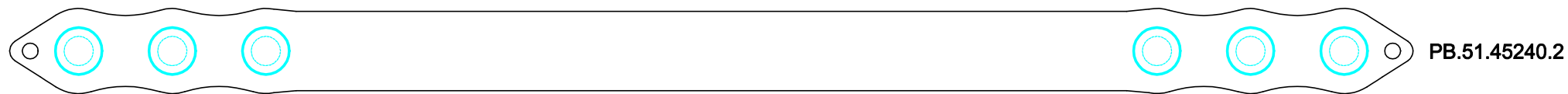
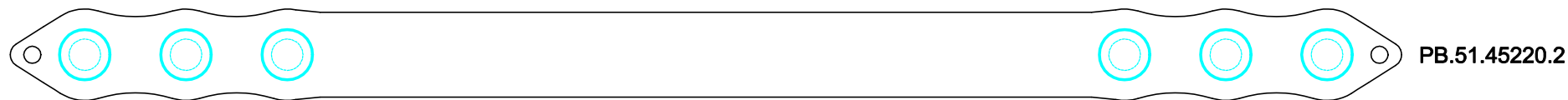
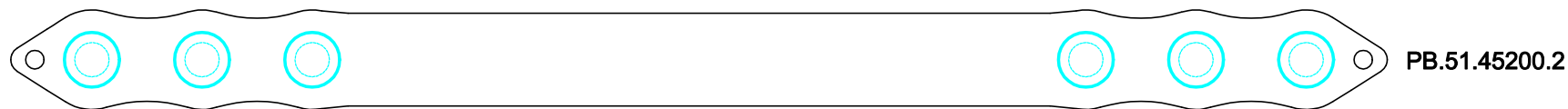
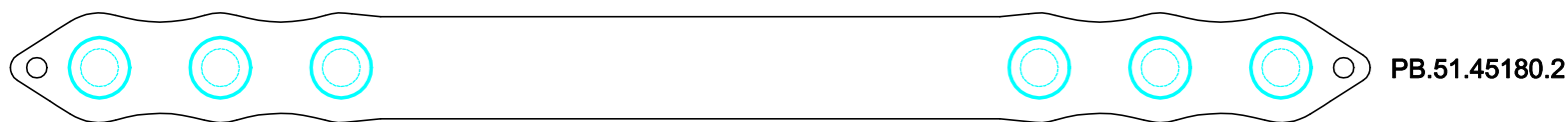
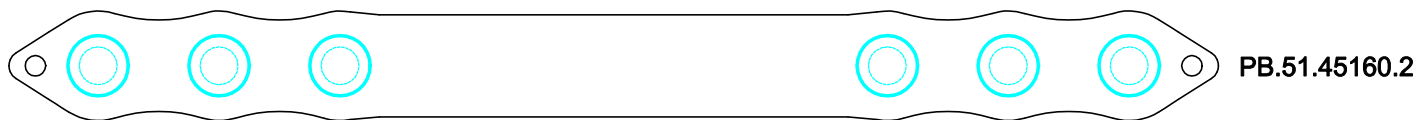


Bridging Locking Plates

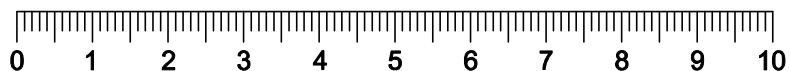
SYSTEM 4,5

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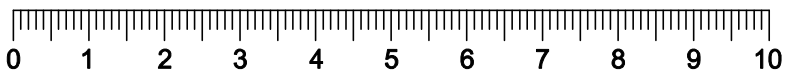
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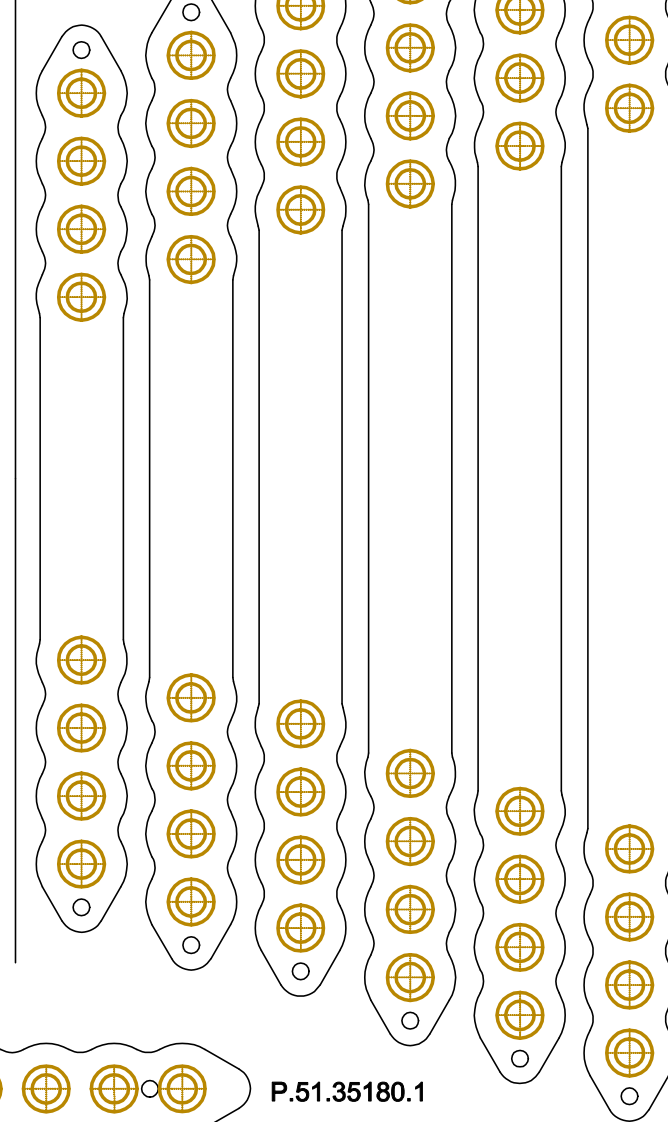
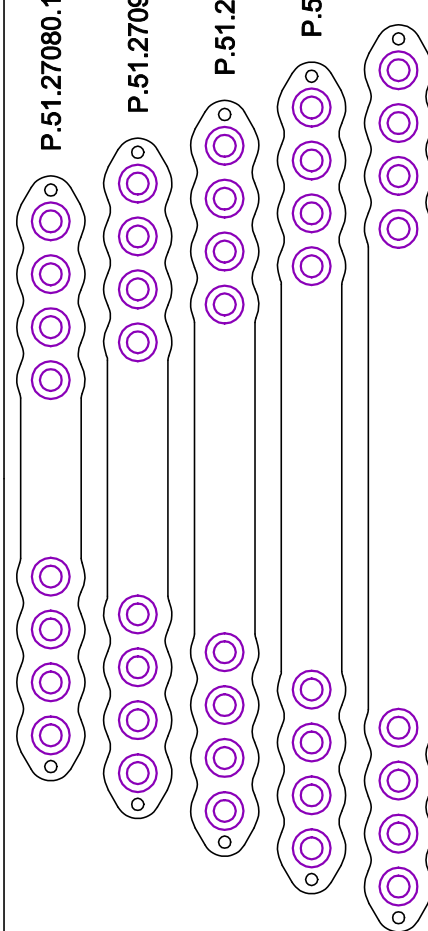
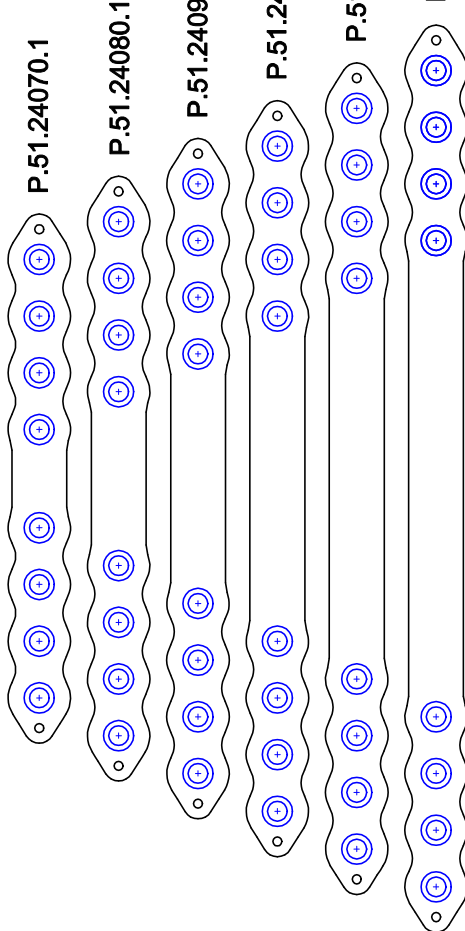
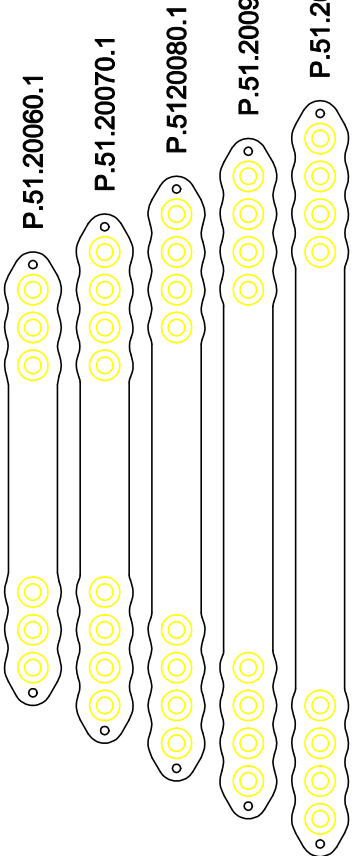
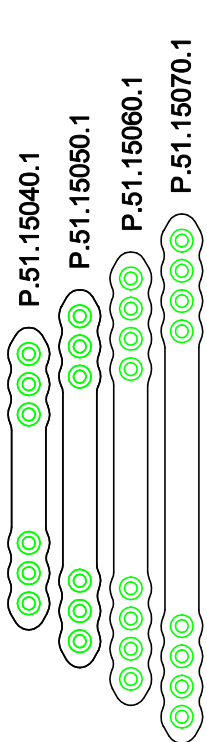
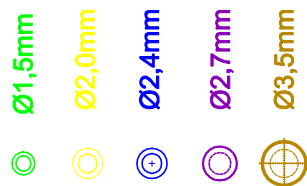
Locking
holes



1:1

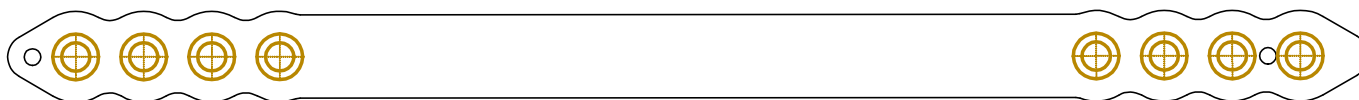


Bridging Plates

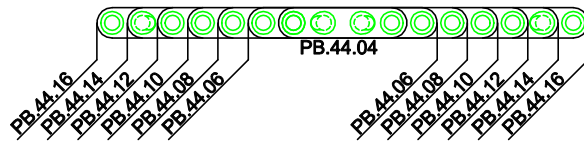


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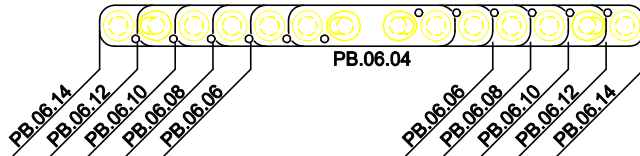
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SYSTEM 1.5



SYSTEM 2.0

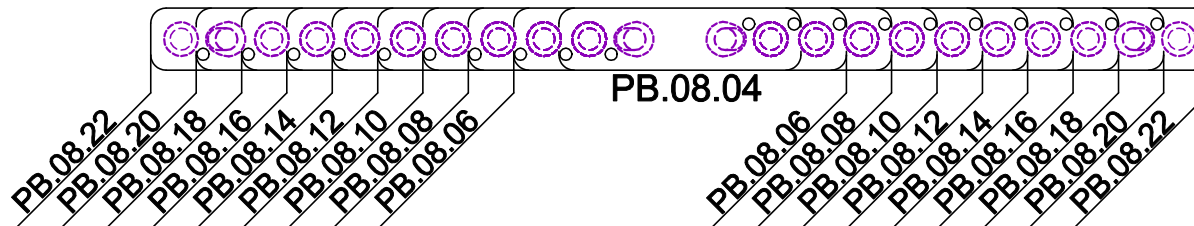


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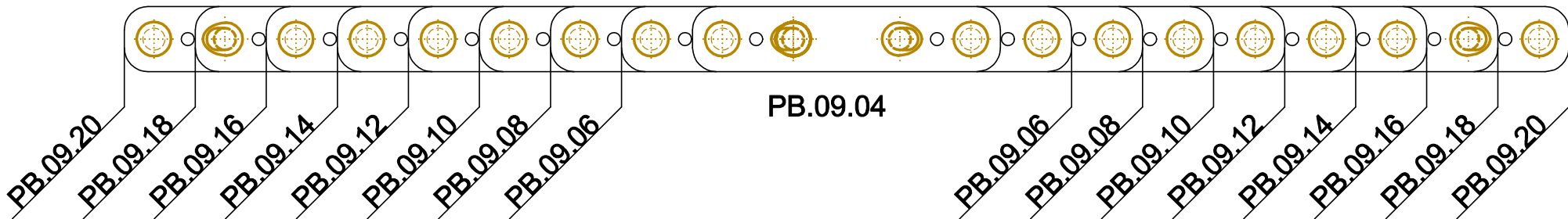
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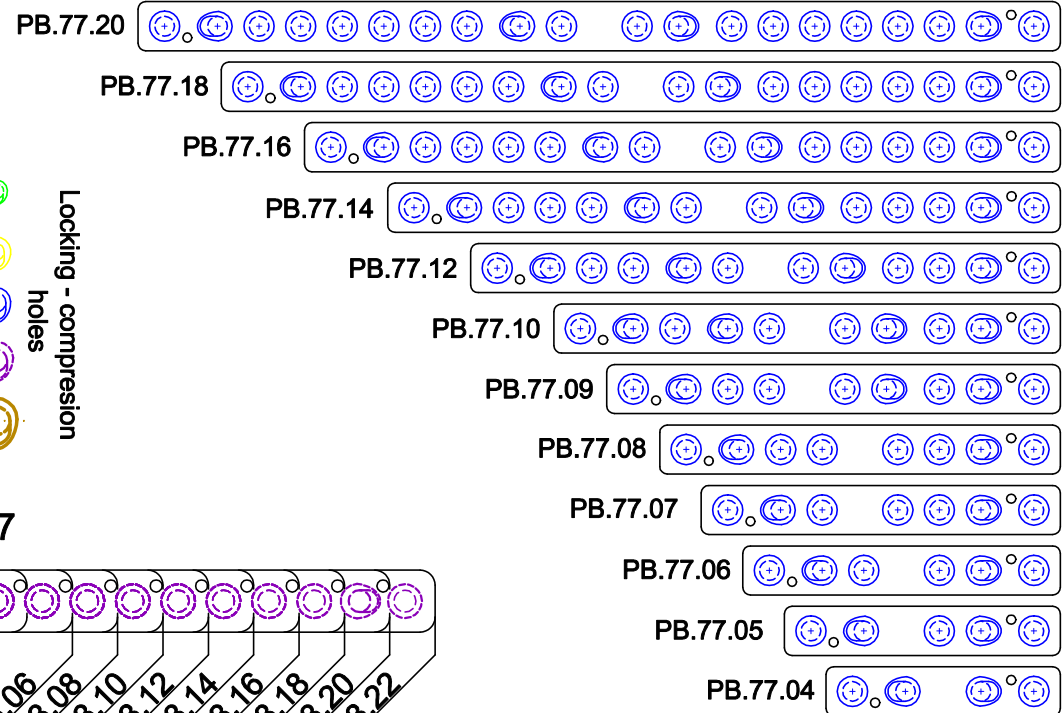
SYSTEM 2.7



SYSTEM 3.5



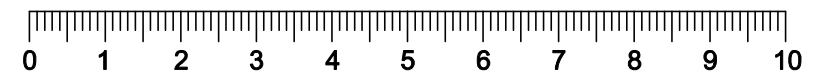
SYSTEM 2.4



Straight Locking Plates

SYSTEM 1,5 / 2,0 / 2,4 / 2,7 / 3,5

1:1



Locking holes  Ø3,5mm

Locking - compression holes  Ø3,5mm

PB.09B.04.2



PB.09B.06.2



PB.09B.08.2



PB.09B.10.2



PB.09B.12.2



PB.09B.14.2



PB.09B.16.2



PB.09B.18.2



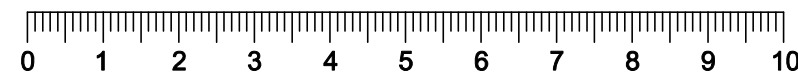
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Straight Locking Plates

SYSTEM 3,5 Broad, Thick

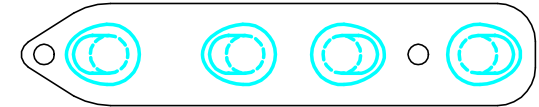
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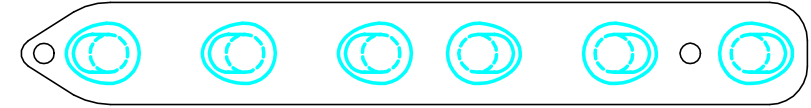
Locking - compression holes



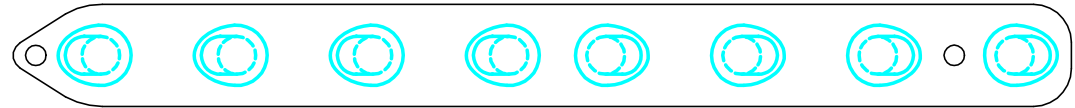
PB.65.04.2



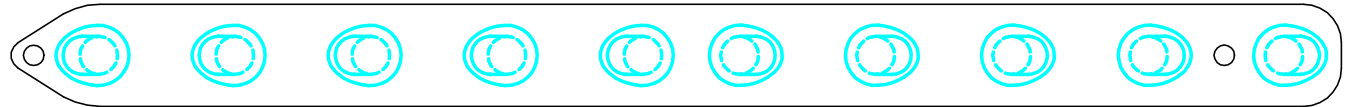
PB.65.06.2



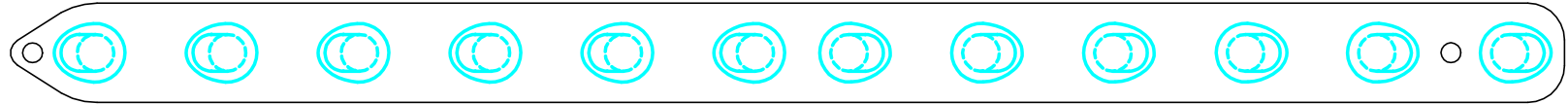
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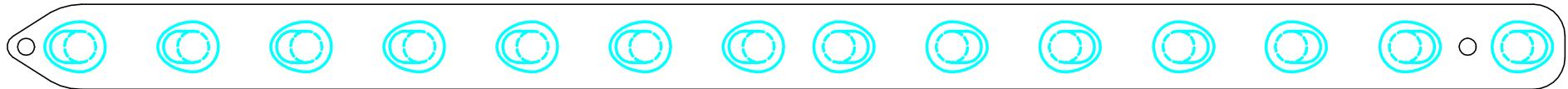
PB.65.10.2



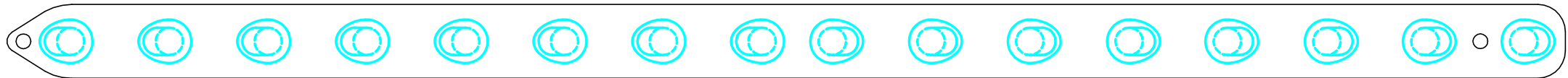
PB.65.12.2



PB.65B.14.2



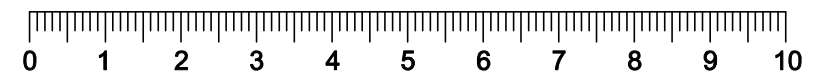
PB.65.16.2



Straight Locking Plates

SYSTEM 4,5 Narrow

1:1



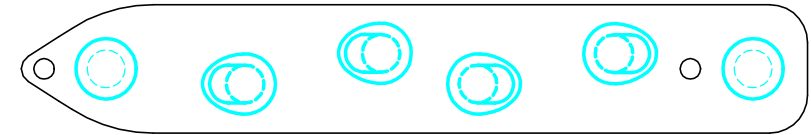
Locking holes  Ø4,5mm

Locking - compression holes  Ø4,5mm

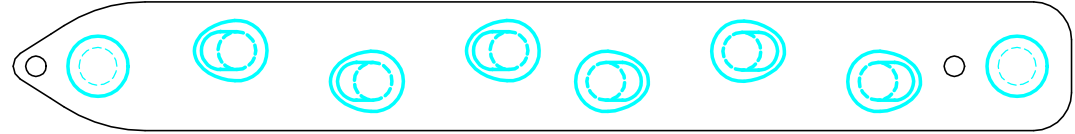
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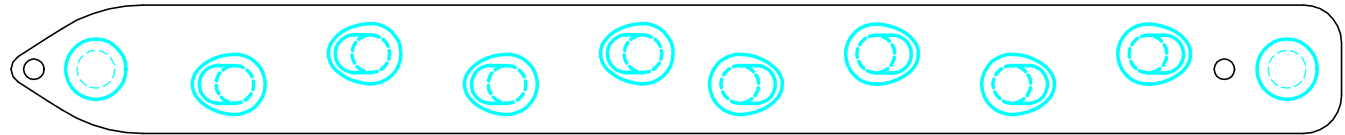
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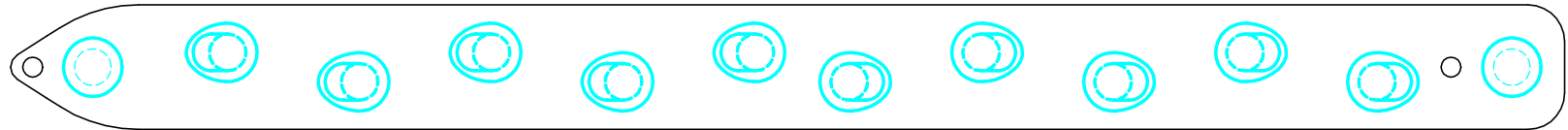
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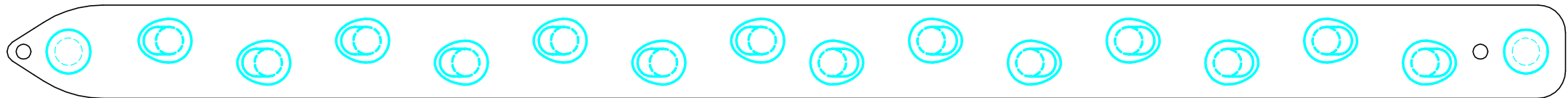
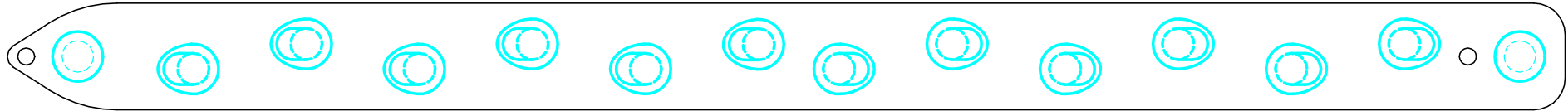
PB.65B.10.2



PB.65B.12.2



PB.65B.14.2



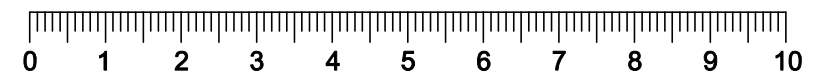
PB.65B.16.2

Straight Locking Plates

SYSTEM 4,5 Broad

Dostępna jest również płyta
PB.65B.18.2 o długości 320 mm

1:1



P.44.16 

P.44.14 

P.44.12 

P.44.10 

P.44.08  (P.44.09)

P.44.06  (P.44.07)

P.44.04  (P.44.05)

(P.06.05)  P.06.04

(P.06.07)  P.06.06

(P.06.09)  P.06.08

 P.06.10

 P.06.12

 P.06.14

P.07.04  (P.07.05)

P.07.06  (P.07.07)

P.07.08  (P.07.09)

P.07.10 

P.07.12 

P.07.14 

P.07.16 

 Ø1,5mm
 Ø2,0mm
 Ø2,4mm
 Ø2,7mm
 Ø3,5mm

P.09.04  (P.09.05)

P.09.06  (P.09.07)

P.09.08  (P.09.09)

P.09.10 

P.09.12 

P.09.14 

P.09.16 

 P.08.16

 P.08.14

 P.08.12

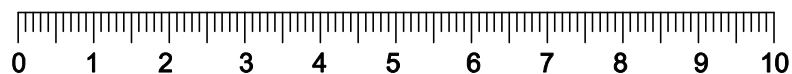
 P.08.10

(P.08.09)  P.08.08

(P.08.07)  P.08.06

(P.08.05)  P.08.04

1:1



Straight Plates

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P.19.15
PB.19.15

P.19.20
PB.19.20

P.19.25
PB.19.25

PB.20.21
P.20.21

PB.20.26
P.20.26

PB.20.31
P.20.31

PB.20.36
P.20.36

PB.20.40
P.20.40

P.21.25

P.21.27

P.21.32

P.21.42

P.21.50

P.22.26

P.22.31

P.22.36

P.22.42

P.22.50

Standard holes

- Ø1,5mm
- Ø2,0mm
- Ø2,4mm
- Ø2,7mm
- Ø3,5mm

Locking holes

- Ø1,5mm
- Ø2,0mm
- Ø2,4mm
- Ø2,7mm
- Ø3,5mm
- Ø4,5mm

Compression holes

Locking - compression holes

PB.52.45164

P.52.35140

PB.52.35140

P.52.27095

PB.52.27095

P.52.24083

PB.52.24083

P.52.15070

PB.52.15070

P.52.20080

PB.52.20080

PB.100.1538

PB.100.2463

PB.100.2047

PB.22.26

PB.22.36

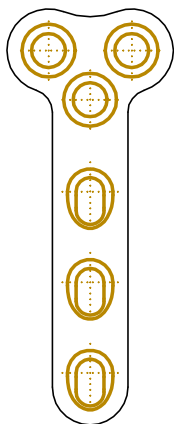
PB.22.50

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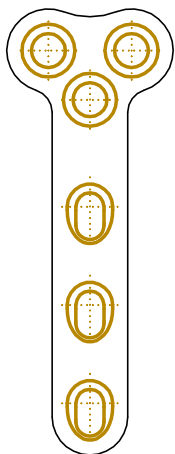
T-Plates, T-Locking Plates, Condylar T plates,
System 1,5 / 2,0 / 2,4 / 2,7 / 3,5 / 4,5

1:1

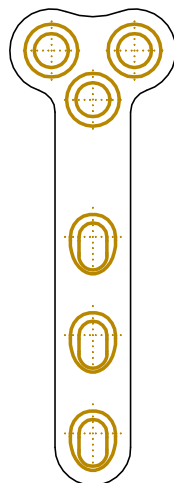
P.16.55



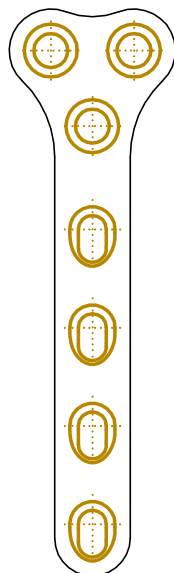
P.16.59



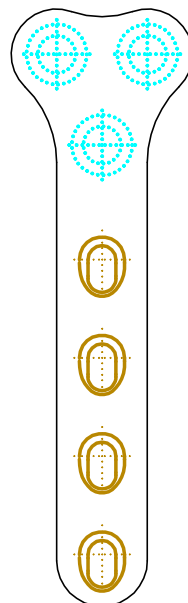
P.16.63



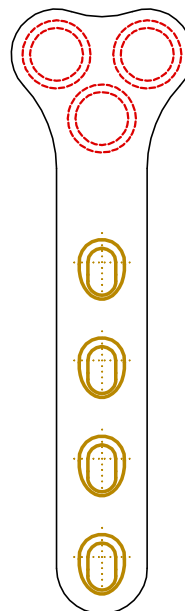
P.16.75



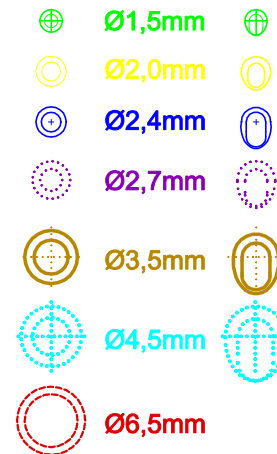
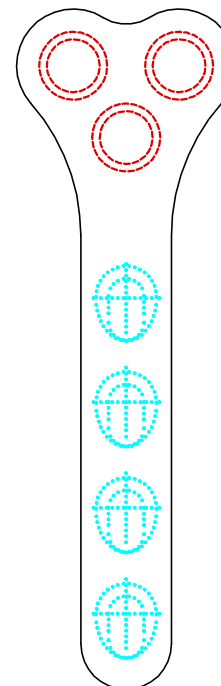
P.16.79



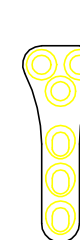
P.16.80



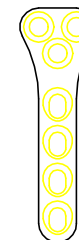
P.16.90



P.43.26

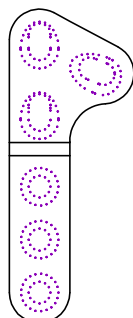
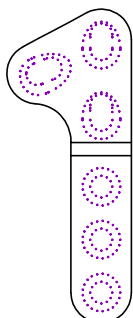


P.43.31



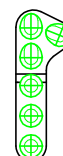
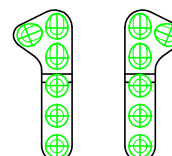
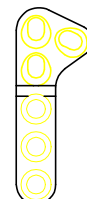
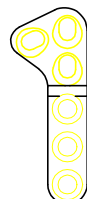
P.53R.2741

P.53L.2741



P.53R.2026

P.53L.2026



P.53R.1520

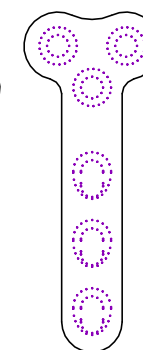
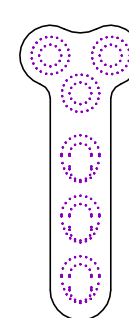
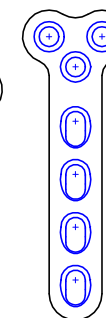
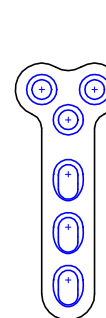
P.53L.1520

P.17.34

P.17.41

P.18.39

P.18.45

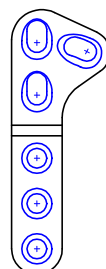
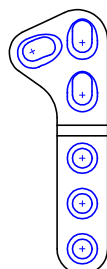
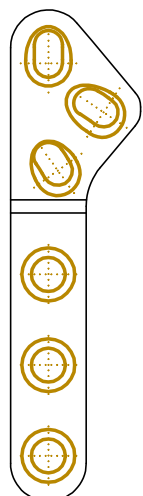
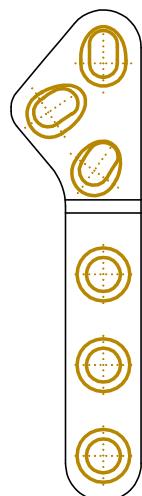


P.53R.3565

P.53L.3565

P.53R.2435

P.53L.2435



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TPLO Plate

1:1



Locking TTA Plates

Right Plates

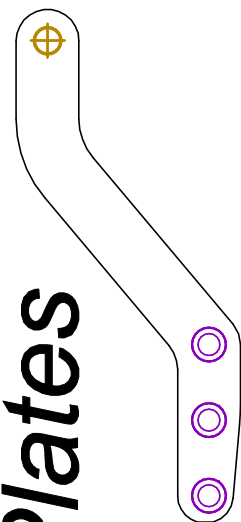
Locking holes



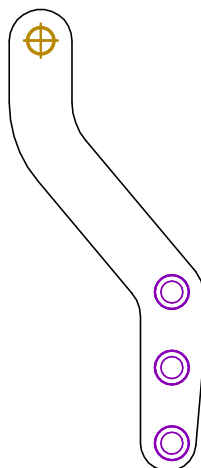
- Ø1,5mm
- Ø2,0mm
- Ø2,4mm
- Ø2,7mm
- ⊕ Ø3,5mm

Standard holes

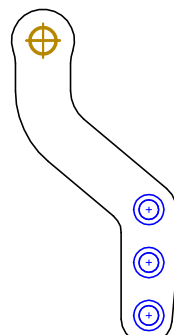
TTA Plates



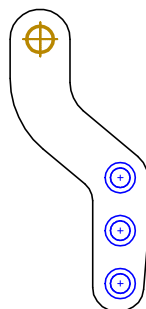
PB.01R.680L
J088..J10.89



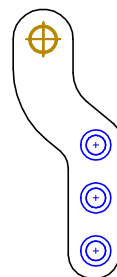
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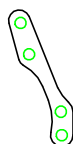
PB.01R.440M
M044..J10.89



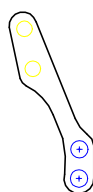
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M288..J10.89



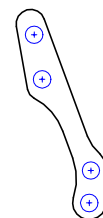
PB.01R.350M
M038..J10.89



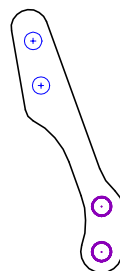
P.01.0119



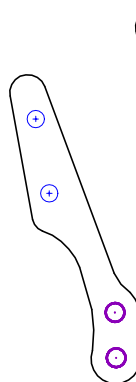
P.01.0125



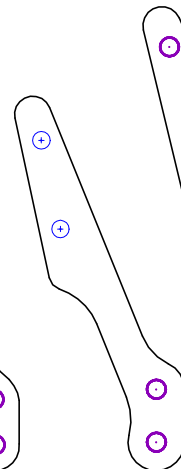
P.01.01



P.01.02



P.01.03



P.01.04



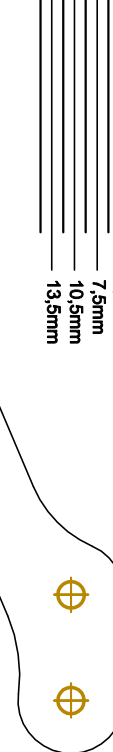
P.01.05



P.01.06



P.01.07

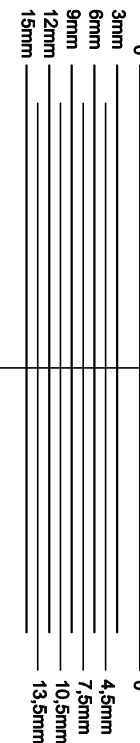


P.01.08

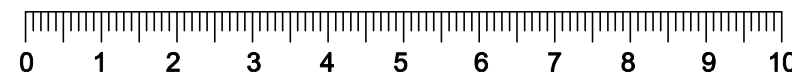
Left Plates

Classic TTA templates:

With the stifle in 135°, place the baseline in the tibial plateau and the "0" line against the cranial border of the patella. The required advancement (3-15) can be read at the level of the crista tibiae.



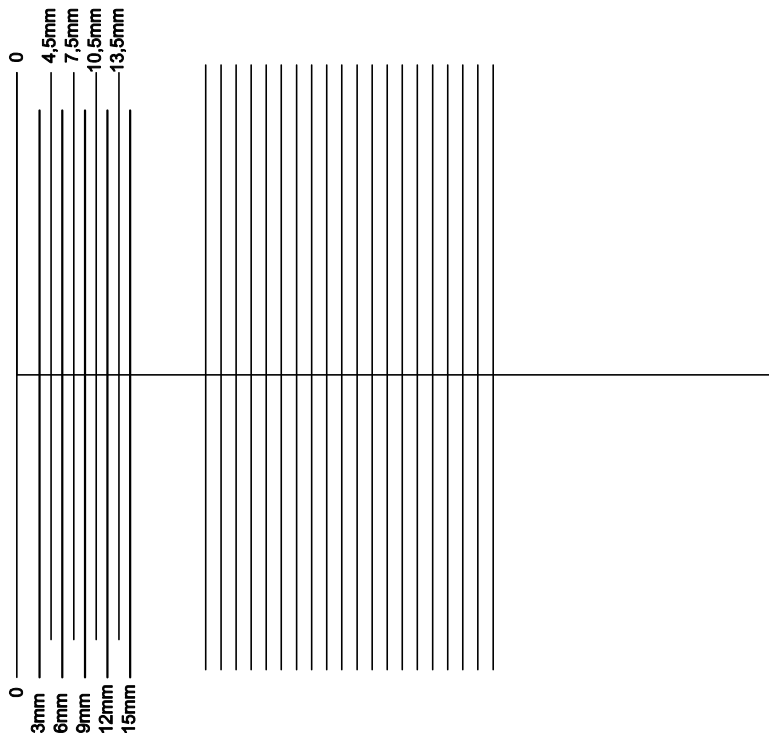
Scale 1:1



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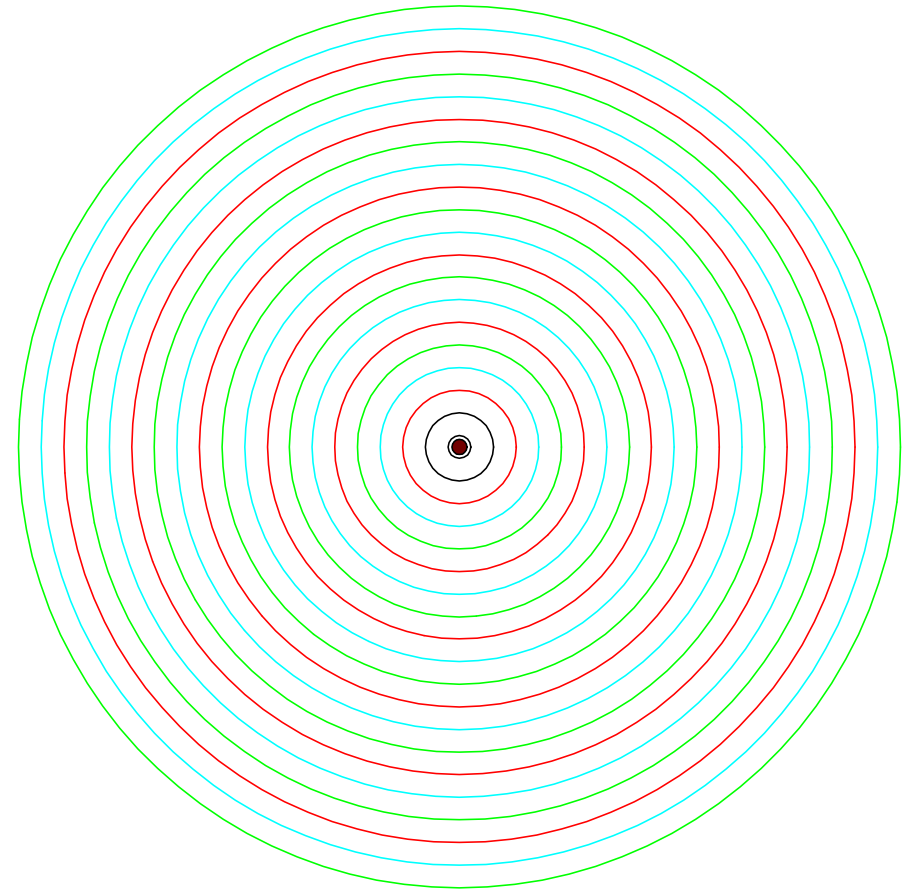
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TTA R+ MEASUREMENT



2. Common tangent template:

With the stifle in 135deg, hold the unmarked lines parallel to the line between the 2 points and place the "0" line against the cranial border of the patella. The required advancement (3-15) can be read at the level of the crista tibia.



1. Circles:

Match the appropriate circle to the condyles of the femur and mark the centre point. Do the same with the condyles of the tibia. Connect the 2 points.

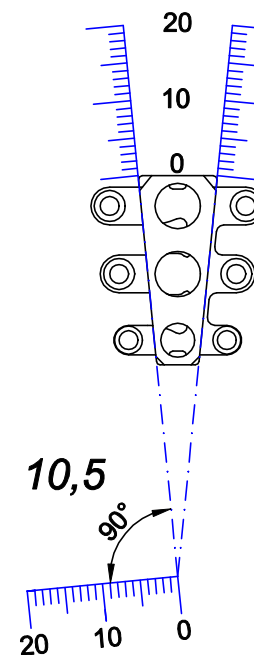
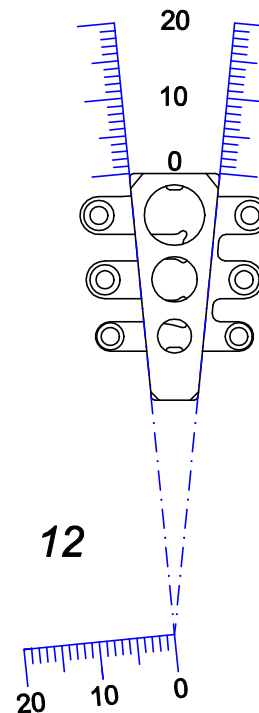
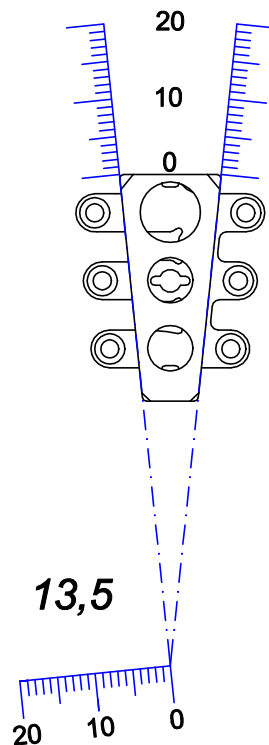
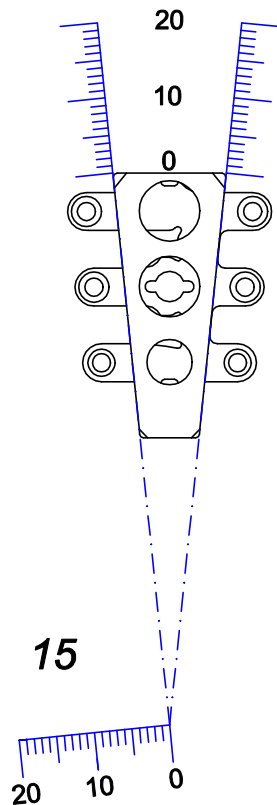
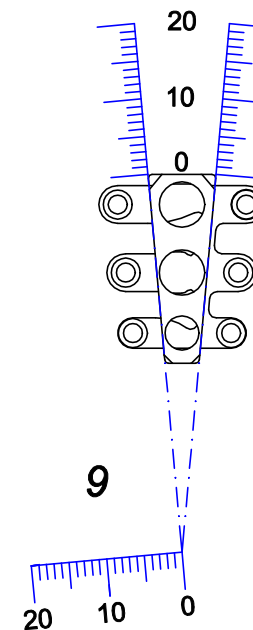
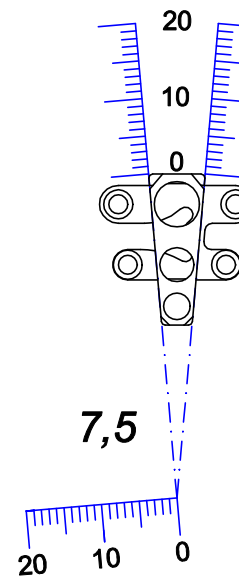
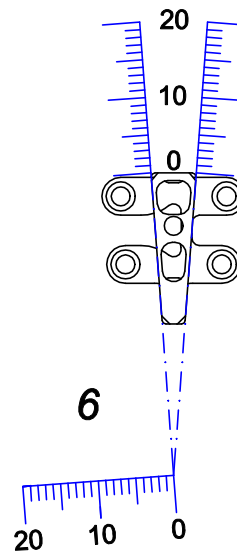
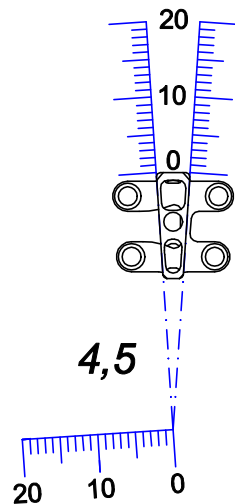
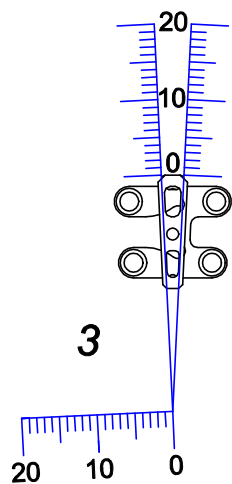
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Scale 1:1

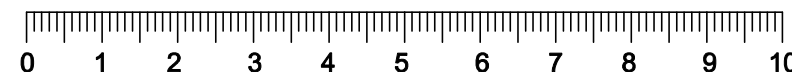
TTA R+ Template



Scale 1:1

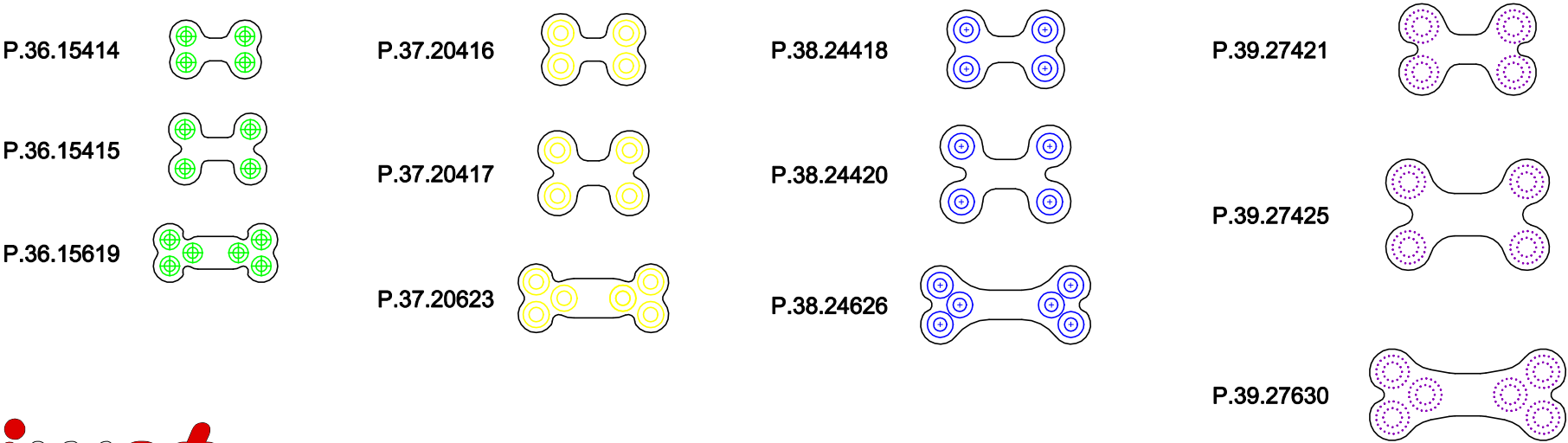
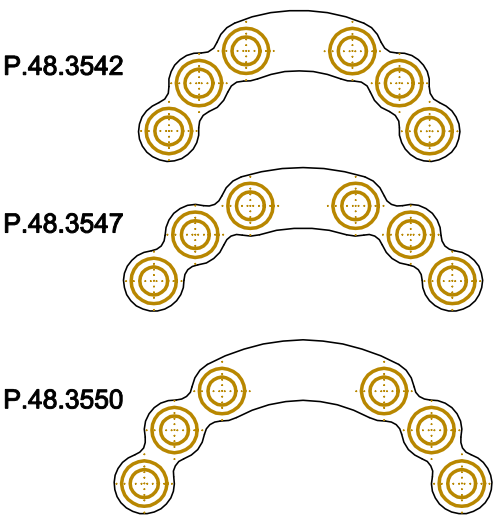
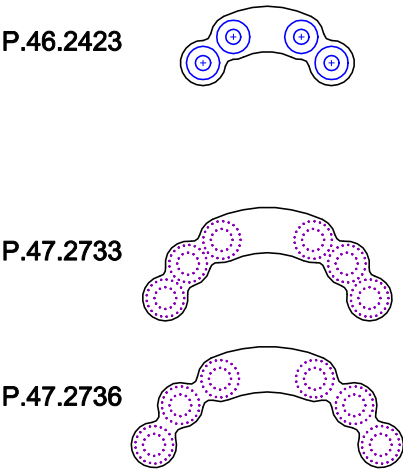
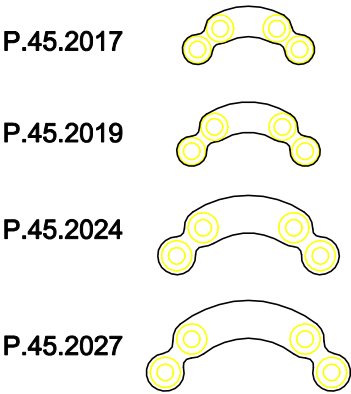
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Acetabular Plate

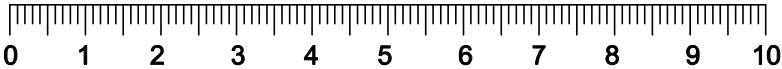
- Ø1,5mm
- Ø2,0mm
- Ø2,4mm
- Ø2,7mm
- Ø3,5mm



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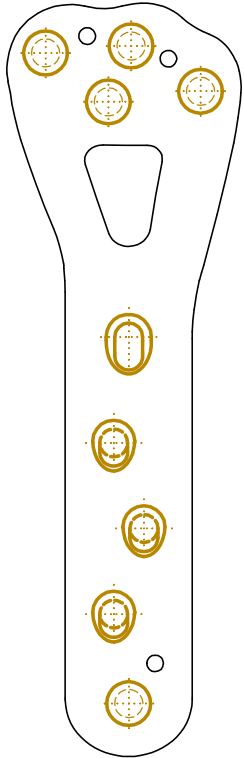
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1:1

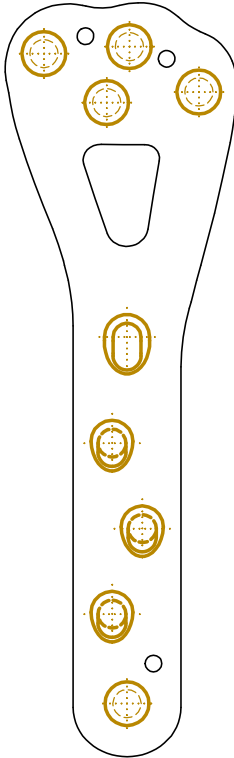


X-Plate

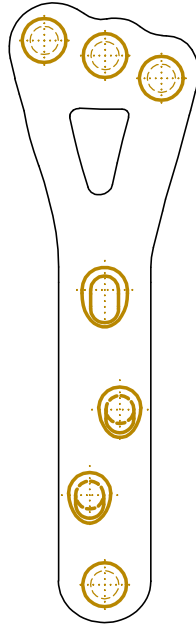
PB.62L.35100B.2
PB.62L.35100B.2



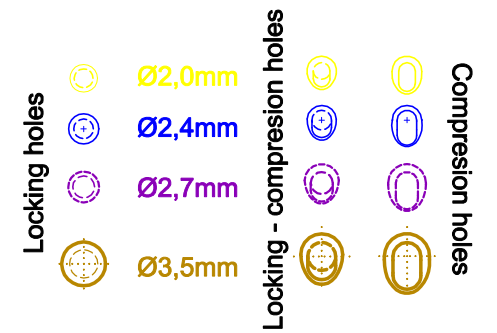
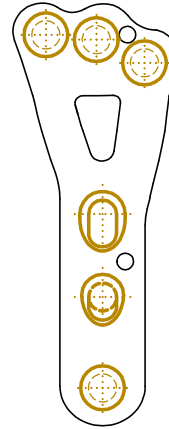
PB.62L.35100.2
PB.62L.35100.2



PB.62L.35080.2
PB.62L.35080.2



PB.62L.35056.2
PB.62L.35056.2

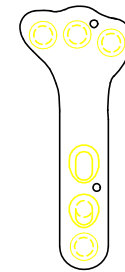
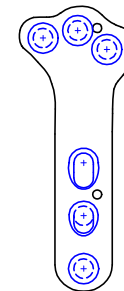
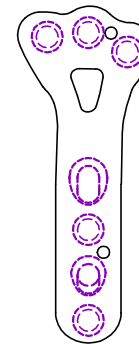


Left Plates

PB.62L.27045.2
PB.62L.27045.2

PB.62L.24038.2
PB.62L.24038.2

PB.62L.20035.2
PB.62L.20035.2



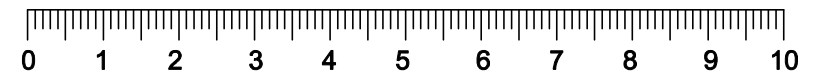
Right Plates

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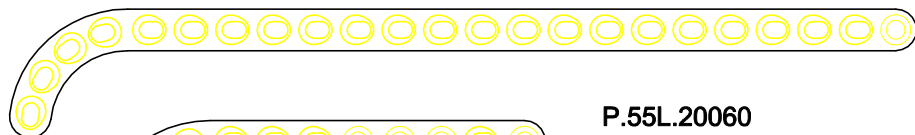
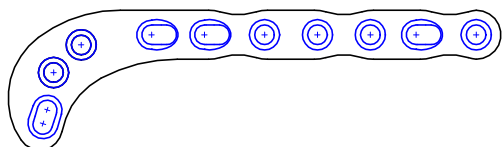
Locking CBLO Plate

1:1

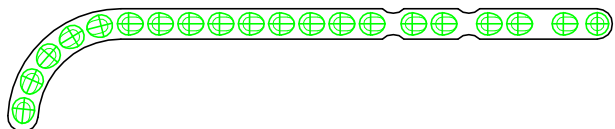
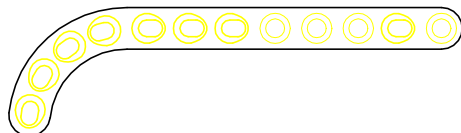


Standard holes		Ø1,5mm		Compression holes
		Ø2,0mm		
		Ø2,4mm		
		Ø2,7mm		
		Ø3,5mm		

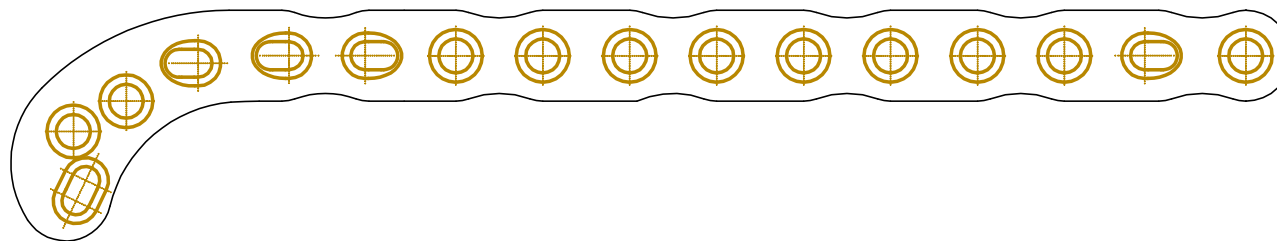
P.55L.24065
P.55R.24065



P.55L.20060
P.55R.20060



P.55L.15080
P.55R.15080



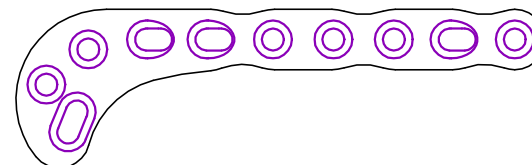
P.55L.35170
P.55R.35170



P.55L.35135
P.55R.35135

Left Plates

P.55L.20120
P.55R.20120



P.55L.27070
P.55R.27070

Right Plates

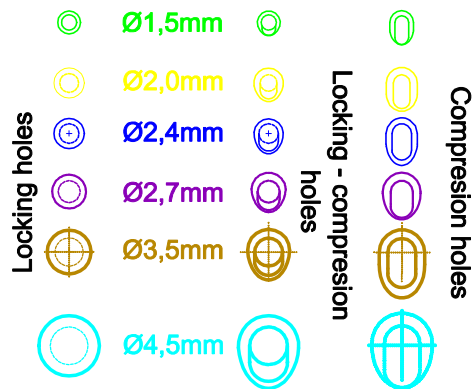
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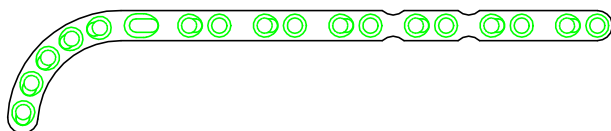
Condylar Plates

1:1

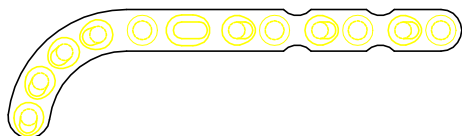




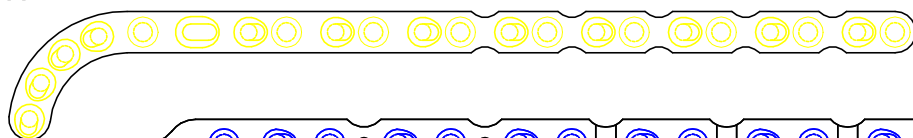
PB.55L.15080
08051.R55.BP



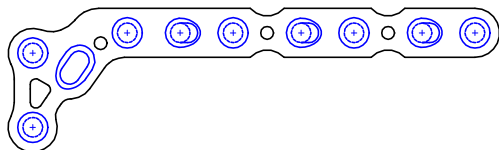
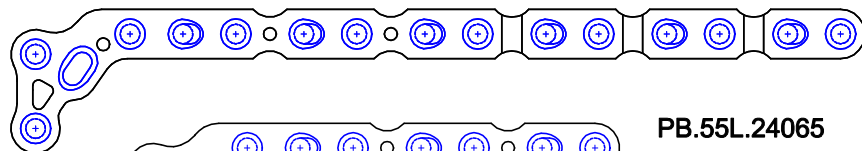
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09000.R55.BP



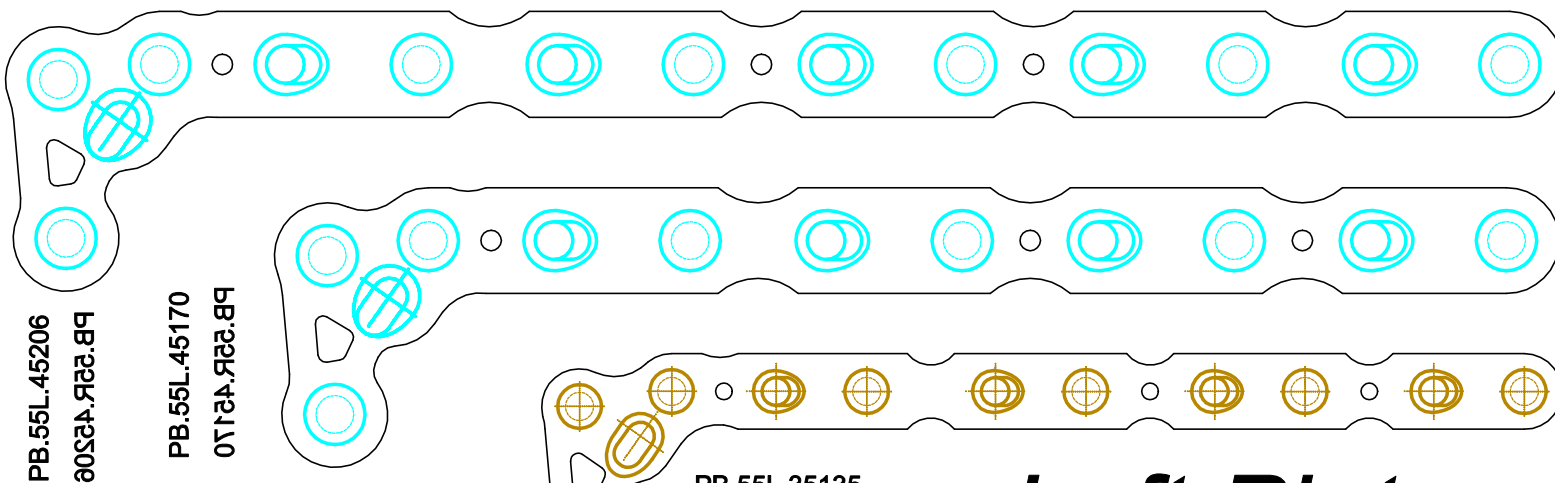
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05105.R55.BP



PB.55L.24113
PB.55R.54113



PB.55L.24065
30045.R55.BP



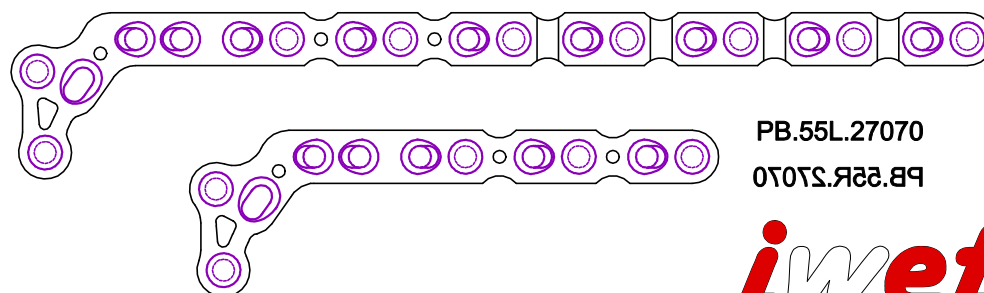
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PB.55R.45206
PB.55L.45170
07154.R55.BP

PB.55L.35170
07153.R55.BP



PB.55L.35135
PB.55R.35135

PB.55L.27130
PB.55R.27130



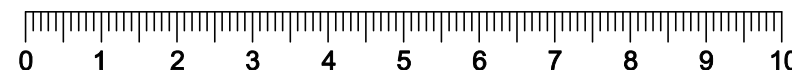
PB.55L.27070
PB.55R.27070

Left Plates

Right Plates

Locking Condylar Plates

1:1



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X Locking Plates

PB.39.27630.2

PB.39.27425.2

PB.39.27421.2

PB.38.24626.2

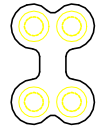
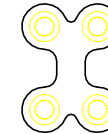
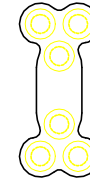
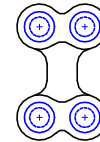
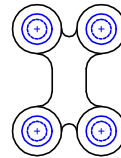
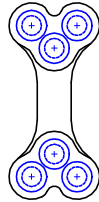
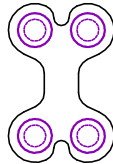
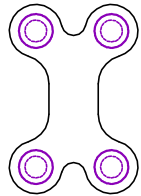
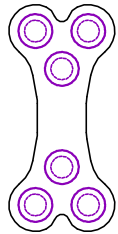
PB.38.24420.2

PB.38.24418.2

PB.37.20623.2

PB.37.20417.2

PB.37.20416.2



L Locking Plates

PB.26R.80.2
S.08.J0S.89

PB.26R.65.2
S.20.J0S.89

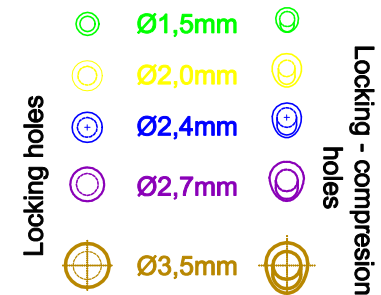
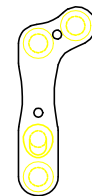
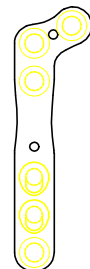
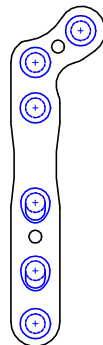
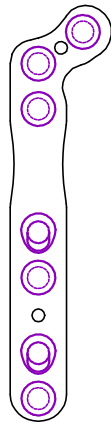
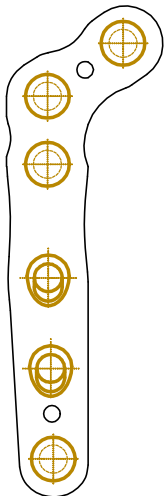
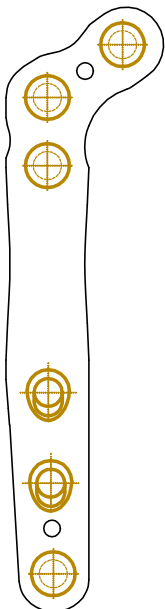
PB.28R.55.2
S.22.J8S.89

PB.28R.45.2
S.24.J8S.89

PB.27R.35.2
S.23.J7S.89

PB.27R.25.2
S.25.J7S.89

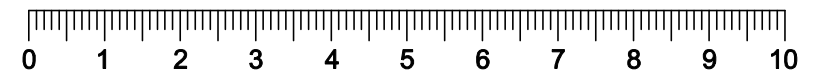
PB.23R.24.2
S.4S.J8S.89



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1:1

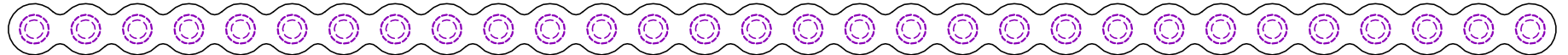


Reconstruction Plates

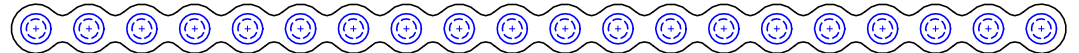
SYSTEM 3,5 - locking/standard: PB.13.10...20...30 / P.13.10...20...30



SYSTEM 2,7 - locking/standard: PB.12.10...20...30 / P.12.10...20...30



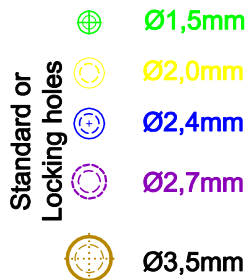
SYSTEM 2,4 - locking/standard: PB.11.10...20...30 / P.11.10...20...30



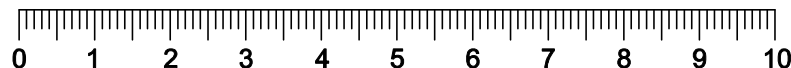
SYSTEM 2,0 - locking/standard: PB.10.10...20...30 / P.10.10...20...30



SYSTEM 1,5 - locking/standard: PB.30.30 / P.30.30



1:1



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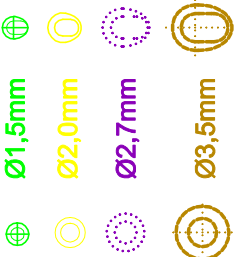
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Pancarpal Arthrodesis Plate



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Compression holes



Standard holes

Locking Plates

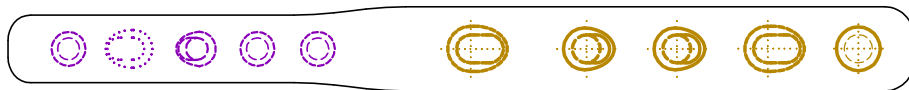
Locking - compression holes



Locking holes



PB.49.2735154



PB.49.2735120



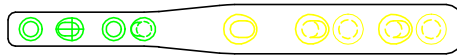
PB.49.2027118



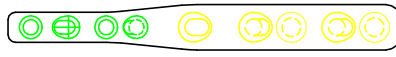
PB.49.2024090



PB.49.2020067



PB.49.1520060



PB.49.1520052



PB.49.1515050



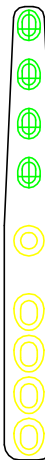
P.49.1515050



P.49.1520052



P.49.2020057



P.49.1520060



P.49.2020067



P.49.2027075



P.49.2027090



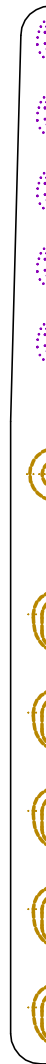
P.49.2735100



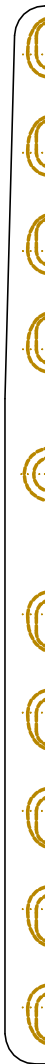
P.49.2735118



P.49.2027120



P.49.2735140



P.49.3535140

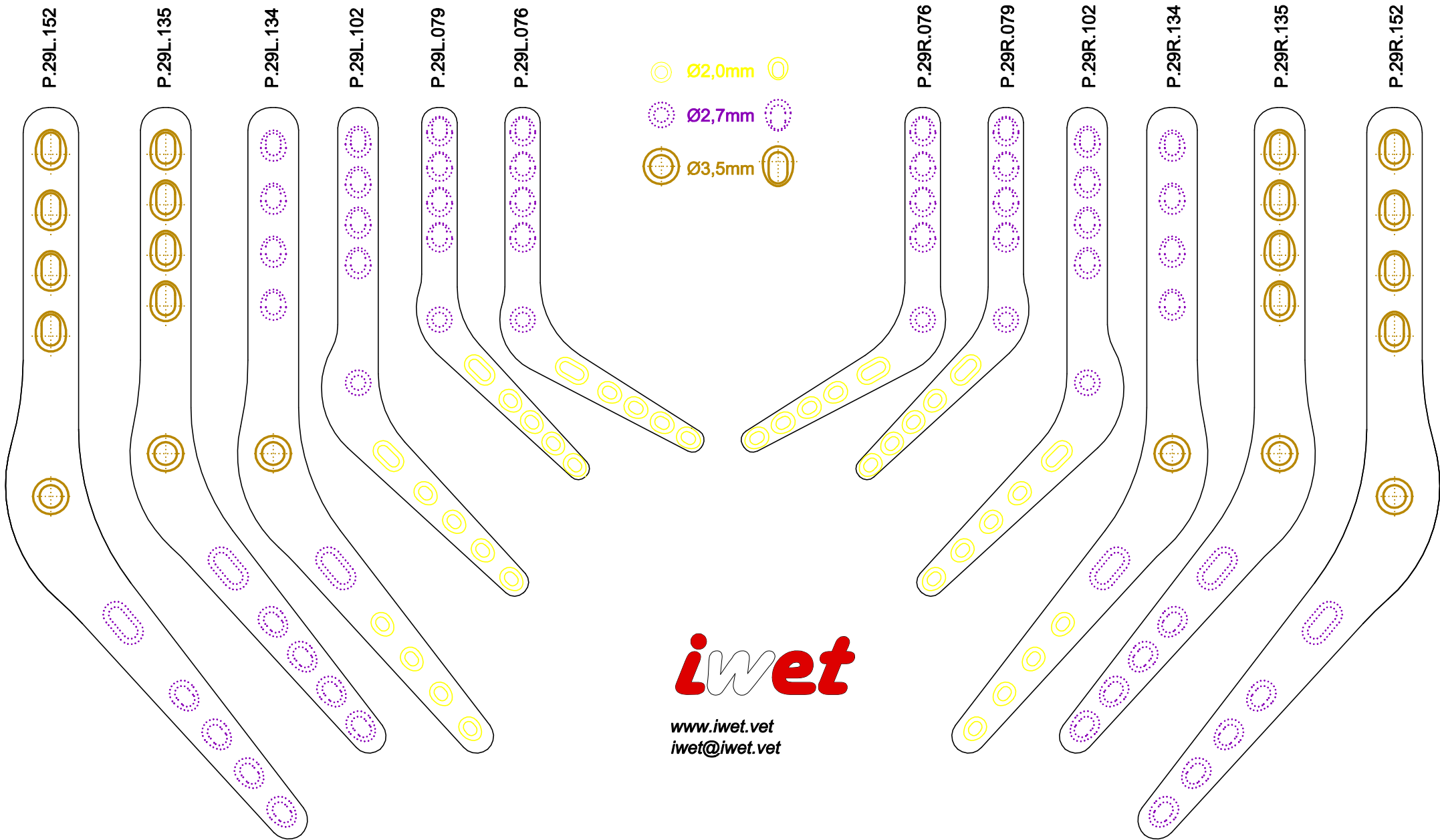


P.49.3535154

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Standard Plates



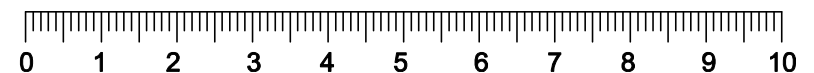


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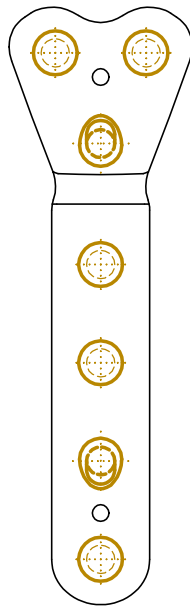
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Pantarsal Arthrodesis Plate

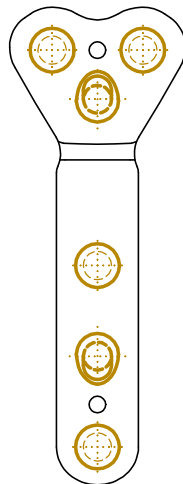
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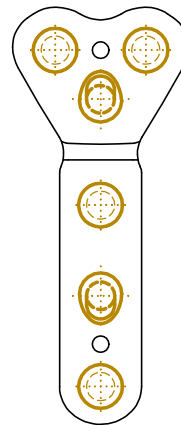
PB.57.3579



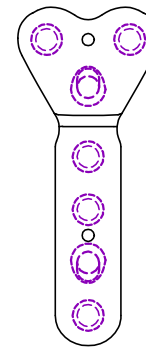
PB.57.3563



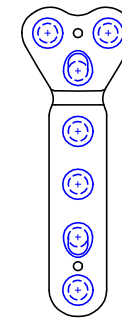
PB.57.3555.2



PB.57.2745

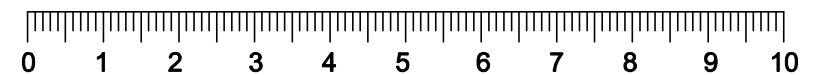


PB.57.2441



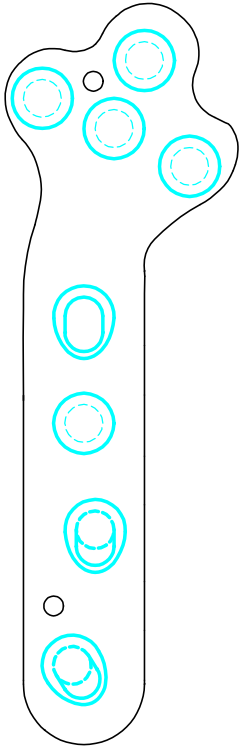
Locking TPLO Plate

1:1

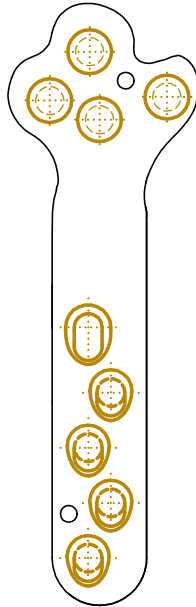


Right Plates

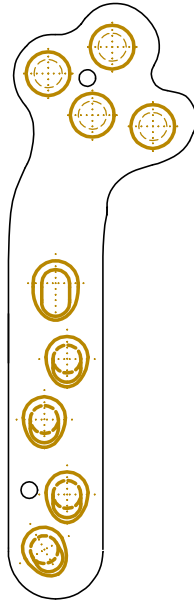
PB.64R.4598
PB.64R.4598



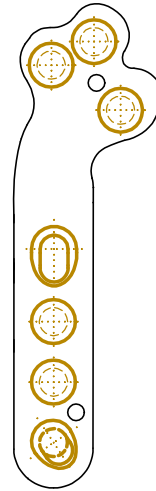
PB.54R.3580
PB.54R.3580



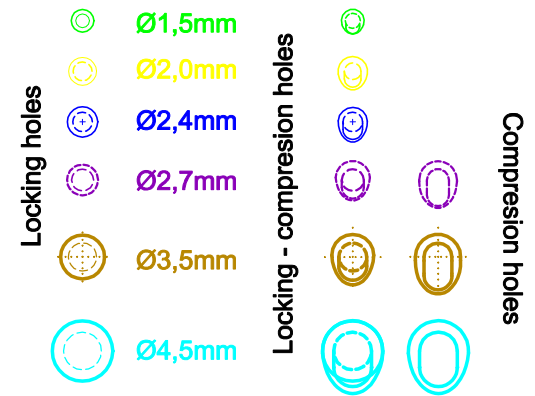
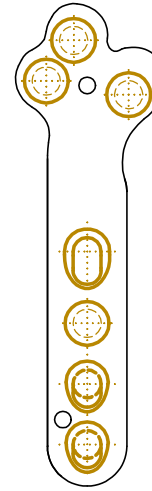
PB.64R.3580
PB.64R.3580



PB.64R.3564
PB.64R.3564

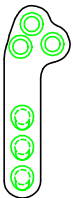


PB.54R.3564
PB.54R.3564

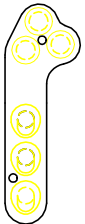


Left Plates

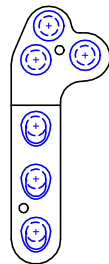
PB.54R.1525
PB.54R.1525



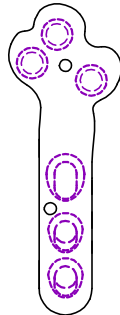
PB.54R.2030
PB.54R.2030



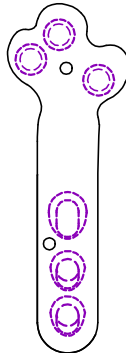
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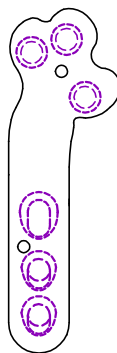
PB.54R.2741
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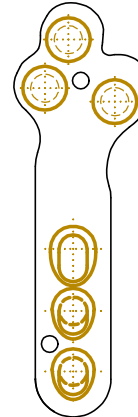
PB.54R.2746
PB.54R.2746



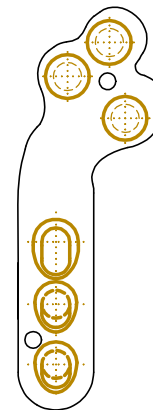
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PB.54R.3555
PB.54R.3555



PB.64R.3555
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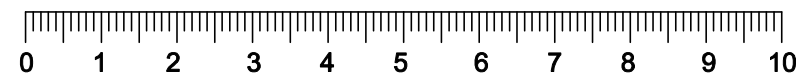


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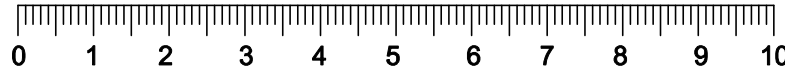
Anatomical, Locking TPLP Plate

1:1



Pantarsal

1:1



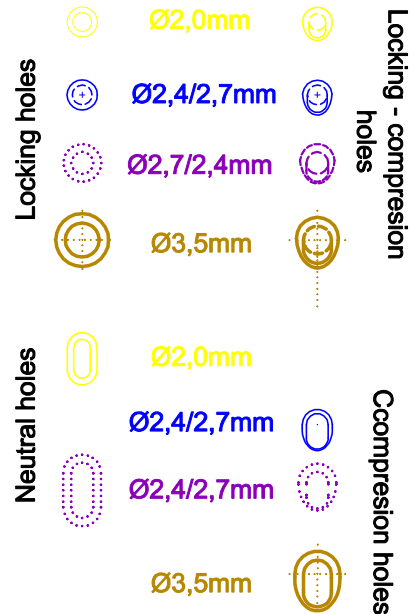
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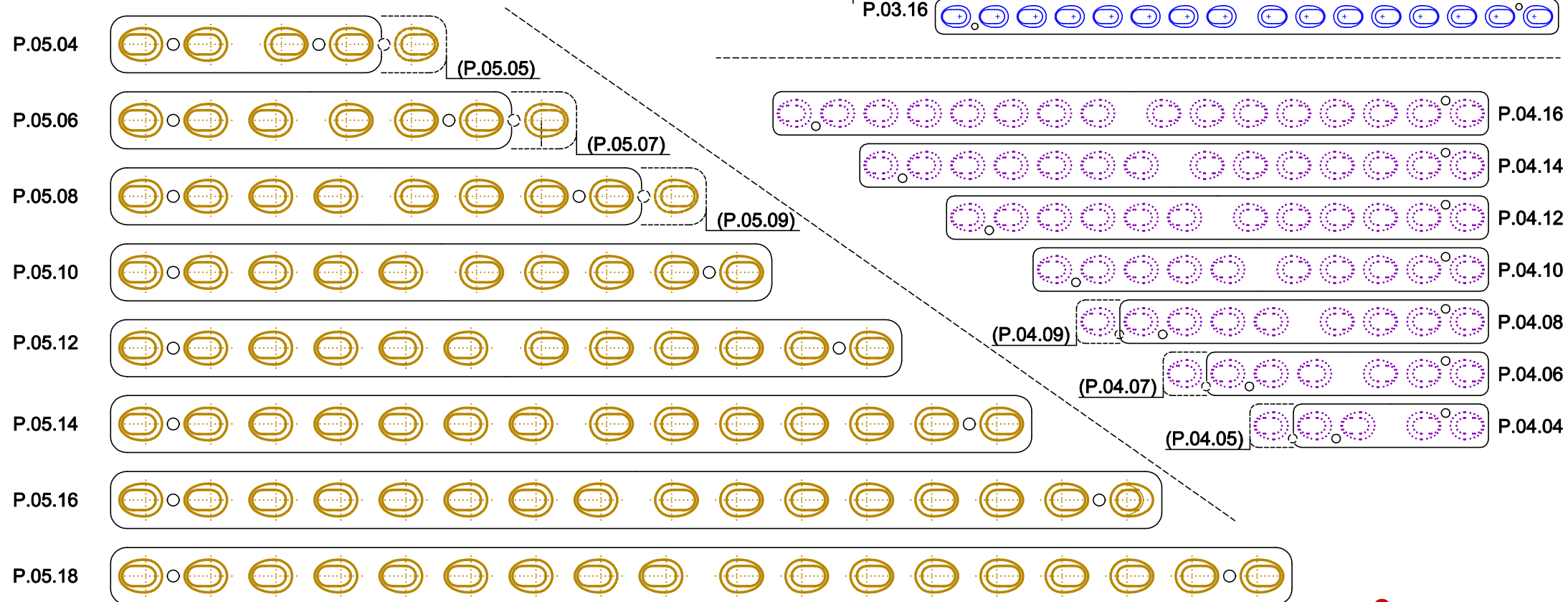
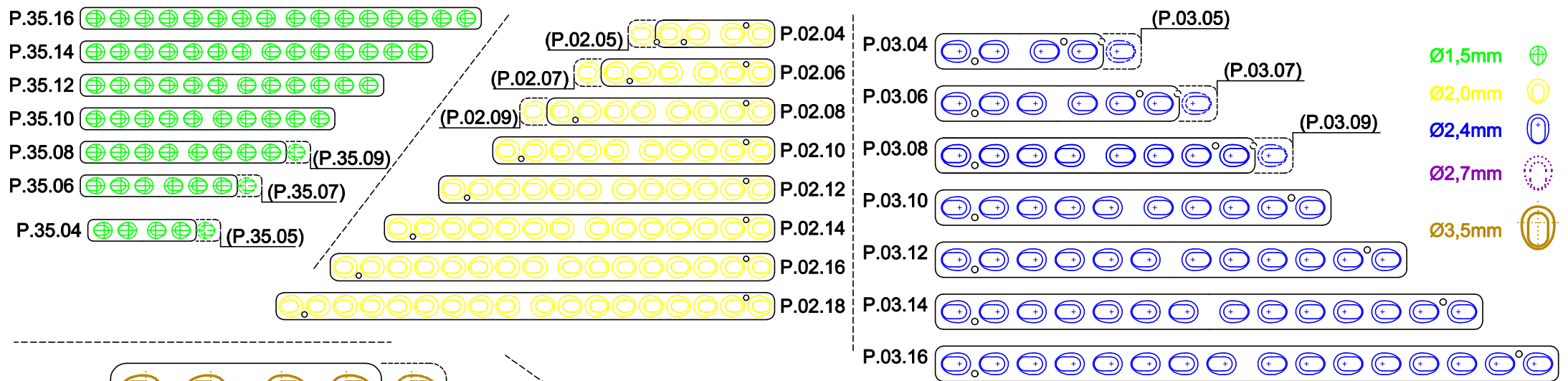
Left Plates

Elbow

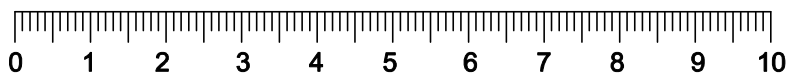
Right Plates



Arthrodesis Locking Plates



1:1



DCP Plates

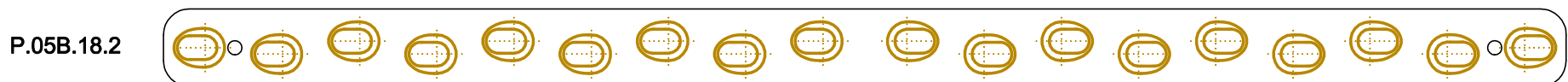
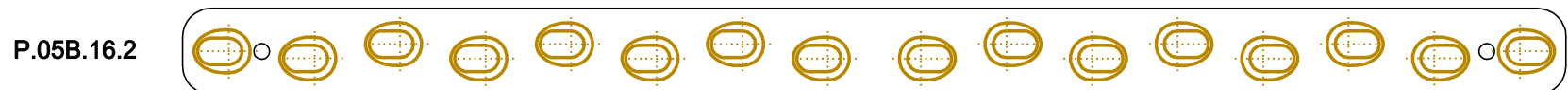
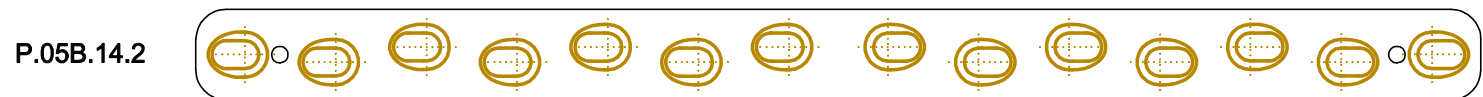
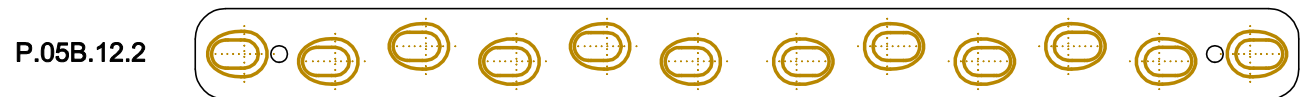
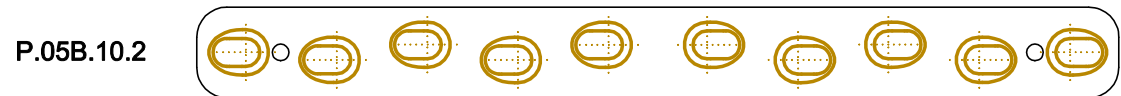
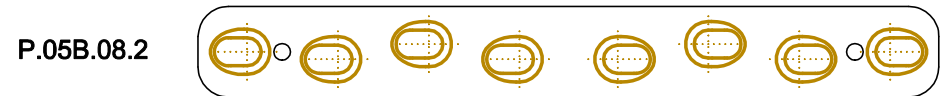
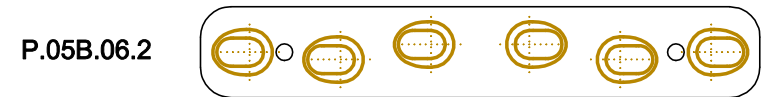
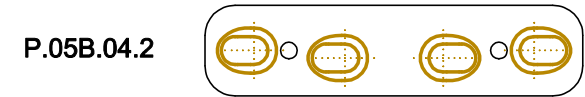
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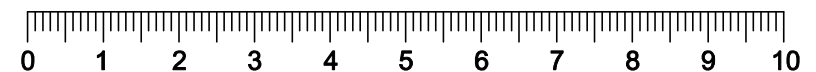
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DCP Plates

SYSTEM 3,5 Broad, Thick

1:1



TPLO Blades



R9



R12



R15



R18



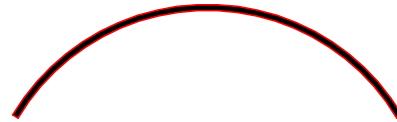
R21



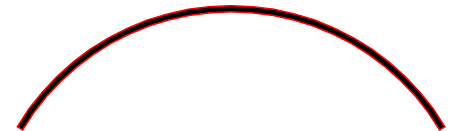
R24



R27



R30

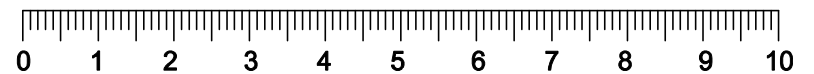


R33



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1:1





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