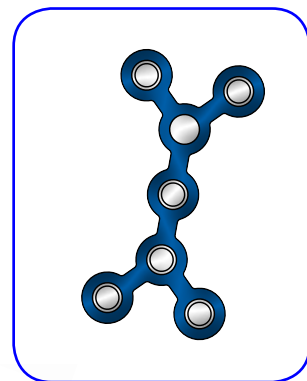
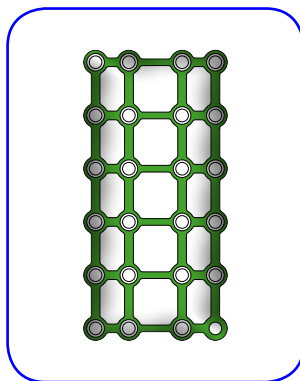
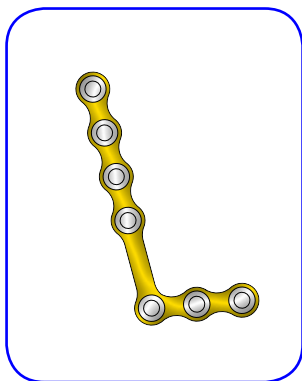
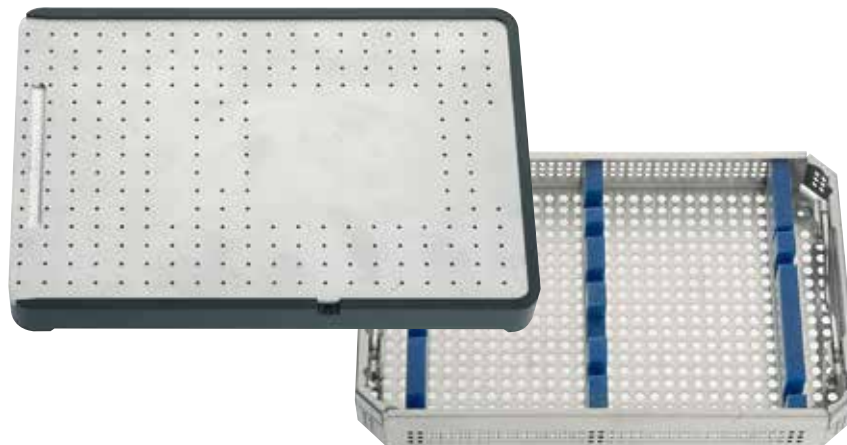


Maxillo Facial





<p>75-091-12 Mikro-Platten-Standard-Set Standard Set Micro Plates komplett, bestehend aus: complete, consisting out of:</p> <p>75-001-01 Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm</p> <p>75-450-05 Rack für Instrumente / Rack for instruments</p> <p>75-451-05 Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM</p> <p>75-060-12 Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm</p> <p>75-406-15 Flachzange 13,5 cm / Flat pliers, 13,5 cm</p> <p>75-050-03 Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm</p> <p>75-153-01 Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm</p> <p>75-120-72 Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws</p> <p>75-199-04 1x Spiralbohrer Ø 1,0 x 46 mm mit Stryker-Ansatz 1x Twist drill Ø 1,0 x 46 mm with Stryker Coupling</p> <p>75-199-08 1x Spiralbohrer Ø 1,0 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1,0 x 50 mm with Stryker Coupling</p>	<p>75-290-04 4-Loch / 4 holes 75-290-06 6-Loch / 6 holes 75-290-08 8-Loch / 8 holes 75-290-12 12-Loch / 12 holes 75-290-16 16-Loch / 16 holes 75-290-24 24-Loch / 24 holes 75-290-40 5-Loch, rechts / 5 holes, right 75-290-44 5-Loch, links / 5 holes, left 75-290-50 8-Loch, rechts / 8 holes, right 75-290-54 8-Loch, links / 8 holes, left 75-290-60 5-Loch, 90° / 5 holes, 90° 75-290-64 7-Loch, 90° / 7 holes, 90° 75-290-70 6-Loch / 6 holes 75-290-74 6-Loch / 6 holes 75-290-75 7-Loch / 7 holes 75-290-82 9-Loch / 9 holes 75-290-86 Orbita-Platte 8-Loch / Orbital Plate, 8 holes</p>	<p>Platten je 5 Stück / Plates, 5 each:</p> <p>Schrauben, je 10 Stück / Screws, 10 each:</p> <p>75-292-04 Ø 1,2 x 4 mm 75-292-05 Ø 1,2 x 5 mm 75-292-06 Ø 1,2 x 6 mm 75-292-07 Ø 1,2 x 7 mm 75-292-08 Ø 1,2 x 8 mm 75-292-09 Ø 1,2 x 9 mm 75-292-11 Ø 1,2 x 11 mm 75-292-55 Ø 1,4 x 5 mm Notfallschraube / Emergency screw</p>
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Gerne können Sie Ihr individuelles Set zusammenstellen.
 Wir passen die Lagerungsracks entsprechend an.

You can always compose your individual set.
 We will adapt the racks accordingly.



75-290-04
 4-Loch
 4-holes



75-290-06
 6-Loch
 6-holes



75-290-08
 8-Loch
 8-holes



75-290-12
 12-Loch
 12-holes



75-290-16
 16-Loch
 16-holes



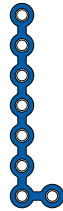
75-290-24
 24-Loch
 24-holes



75-290-40
 5-Loch, rechts
 5-holes, right



75-290-44
 5-Loch, links
 5-holes, left



75-290-50
 8-Loch, rechts
 8-holes, right



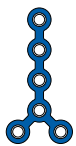
75-290-54
 8-Loch, links
 8-holes, left



75-290-60
 5-Loch, 90°
 5-holes, 90°



75-290-64
 7-Loch, 90°
 7-holes, 90°



75-290-70
 6-Loch
 6-holes



75-290-74
 6-Loch
 6-holes



75-290-75
 7-Loch
 7-holes



75-290-82
 9-Loch
 9-holes



75-290-86
 Orbita-Platte 8-Loch
 Orbital-Plate 8-holes



75-290-90
 2x2-Loch
 2x2-holes



75-290-92
 2x2-Loch
 2x2-holes



75-290-94
 3x2-Loch
 3x2-holes



75-290-96
 3x2-Loch
 3x2-holes



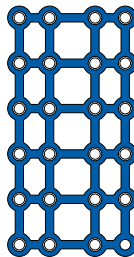
75-290-98
 4x2-Loch
 4x2-holes



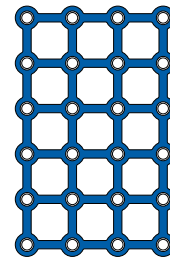
75-291-00
 4x2-Loch
 4x2-holes



75-291-04
 4x2-Loch, Zygoma
 4x2-holes, Zygoma



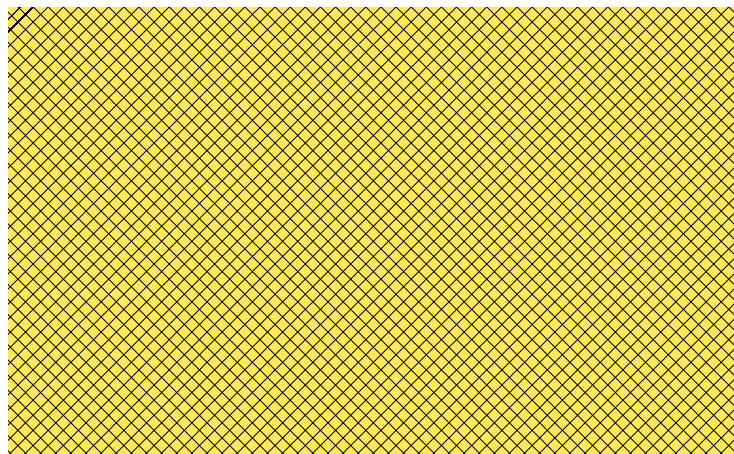
75-291-08
 6x4-Loch
 6x4-holes



75-291-12
 6x4-Loch
 6x4-holes

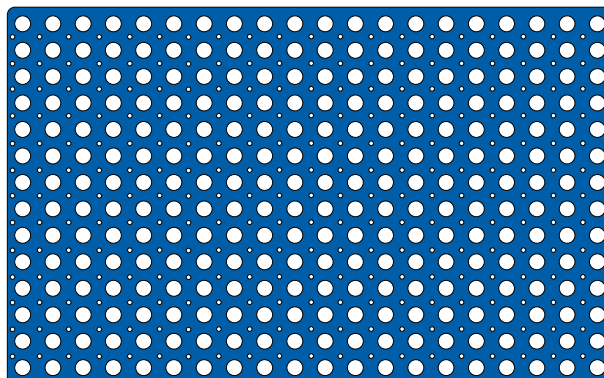
Gitter-Platten, TITAN
Mesh Plates, TITANIUM

75-291-51	60 x 60 x 0,1 mm
75-291-52	120 x 60 x 0,1 mm
75-291-53	120 x 120 x 0,1 mm
75-291-54	60 x 60 x 0,2 mm
75-291-55	120 x 60 x 0,2 mm
75-291-56	120 x 120 x 0,2 mm



Gitter-Platten, TITAN
Mesh Plates, TITANIUM

75-291-57	80 x 50 x 0,3 mm
75-291-58	80 x 50 x 0,6 mm





**Kreuzschlitz
Cross Head**

75-292-02	Ø 1,2 x 2 mm
75-292-03	Ø 1,2 x 3 mm
75-292-04	Ø 1,2 x 4 mm
75-292-05	Ø 1,2 x 5 mm
75-292-06	Ø 1,2 x 6 mm
75-292-07	Ø 1,2 x 7 mm
75-292-08	Ø 1,2 x 8 mm
75-292-09	Ø 1,2 x 9 mm
75-292-10	Ø 1,2 x 10 mm
75-292-11	Ø 1,2 x 11mm
75-292-12	Ø 1,2 x 12mm
75-292-13	Ø 1,2 x 13mm

**Notfallschrauben
Emergency screws**

75-292-53	Ø 1,4 x 3 mm
75-292-55	Ø 1,4 x 5 mm
75-292-57	Ø 1,4 x 7 mm



**Vierkant
Square head**

75-293-02	Ø 1,2 x 2 mm
75-293-03	Ø 1,2 x 3 mm
75-293-04	Ø 1,2 x 4 mm
75-293-05	Ø 1,2 x 5 mm
75-293-06	Ø 1,2 x 6 mm
75-293-07	Ø 1,2 x 7 mm
75-293-08	Ø 1,2 x 8 mm

**Notfallschrauben
Emergency screws**

75-293-53	Ø 1,4 x 3 mm
75-293-55	Ø 1,4 x 5 mm



75-060-12 Plattenschneidezange
12 cm, mit Hartmetall
Plate cutting pliers
12 cm, with Tungsten Carbide inserts



75-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



75-050-03 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



75-153-01 Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



75-120-61 Schraubendreher, 18 cm
selbsthaltend, für Vierkantschrauben
Screw-driver, 18 cm
self-holding, for square head screws



75-120-72 Schraubendreher, 18 cm
selbsthaltend, für Kreuzschlitzschrauben
Screw-driver handle
self-holding, for cross head screws



75-120-43 Schraubendrehergriff
alleine, für alle Klingen
Screw-driver handle
only, for all blades



75-120-77 Schraubendreherklinge
alleine, selbsthaltend, für Vierkantschrauben
Screw-driver blade
only, self holding, for cross head screws



75-120-66 Schraubendreherklinge
alleine, selbsthaltend, für Kreuzschlitzschrauber
Screw-driver blade
only, self-holding for cross head screws



Spiralbohrer mit Stryker-Ansatz Twist Drill with Stryker Coupling

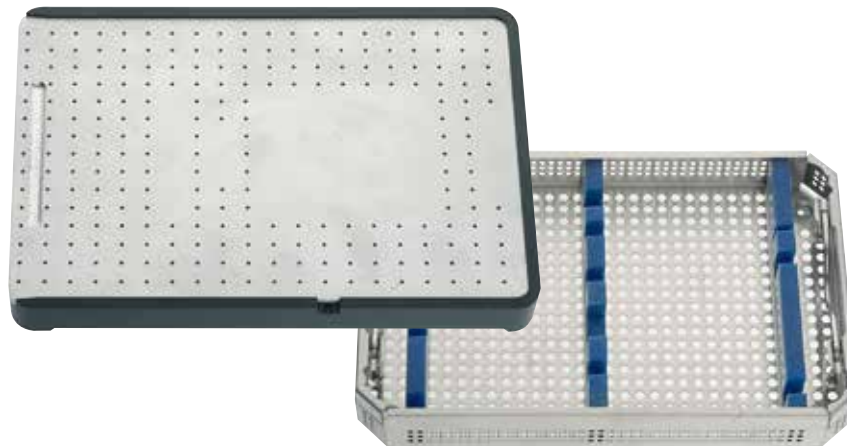
75-199-04 Ø 1,0 x 46 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

75-199-08 Ø 1,0 x 50 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length

Spiralbohrer mit Dental-Ansatz

75-199-14 Ø 1,0 x 30 mm
für Schrauben bis 4 mm Länge
for screws up to 4 mm length

75-199-18 Ø 1,0 x 34 mm
für Schrauben bis 8 mm Länge
for screws up to 8 mm length



<p>75-091-17 Medium-Platten-Standard-Set Standard Set Medium Plates komplett, bestehend aus: complete, consisting out of:</p> <p>75-001-01 Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm</p> <p>75-450-10 Rack für Instrumente / Rack for instruments</p> <p>75-451-10 Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM</p> <p>75-060-12 Plattenschneidezange mit Hartmetall, 12 cm Plate cutting pliers, with Tungsten Carbide inserts, 12 cm</p> <p>75-406-15 Flachzange 13,5 cm / Flat pliers, 13,5 cm</p> <p>75-050-05 Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm</p> <p>75-153-01 Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm</p> <p>75-120-71 Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws</p> <p>75-201-05 1x Spiralbohrer Ø 1,3 x 47 mm mit Stryker-Ansatz 1x Twist drill Ø 1,3 x 47 mm with Stryker Coupling</p> <p>75-201-08 1x Spiralbohrer Ø 1,3 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1,3 x 50 mm with Stryker Coupling</p> <p>Platten je 5 Stück / Plates, 5 each</p> <p>75-280-04 4-Loch / 4 holes 75-280-06 4-Loch / 4 holes 75-280-08 4-Loch / 4 holes</p>	<p>75-280-10 4-Loch / 4 holes 75-280-26 6-Loch / 6 holes 75-280-48 8-Loch / 8 holes 75-280-56 16-Loch / 16 holes 75-280-68 18-Loch / 18 holes 75-280-80 30-Loch / 30 holes 75-281-14 4-Loch, rechts / 4 holes, right 75-281-18 4-Loch, links / 4 holes, left 75-281-24 4-Loch, rechts / 4 holes, right 75-281-28 4-Loch, links / 4 holes, left 75-282-04 4-Loch, 90° / 4 holes, 90° 75-282-14 4-Loch, 90° / 4 holes, 90° 75-282-26 6-Loch / 6 holes 75-283-05 5-Loch / 5 holes 75-283-15 5-Loch / 5 holes 75-283-40 6-Loch / 6 holes 75-283-45 6-Loch / 6 holes 75-283-56 7-Loch / 7 holes 75-284-06 Orbita-Platte 6-Loch / Orbital Plate, 6 holes 75-284-08 Orbita-Platte 8-Loch / Orbital Plate, 8 holes</p> <p>Schrauben, je 10 Stück / Screws, 10 each:</p> <p>75-398-03 Ø 1,7 x 3 mm 75-398-04 Ø 1,7 x 4 mm 75-398-05 Ø 1,7 x 5 mm 75-398-06 Ø 1,7 x 6 mm 75-398-07 Ø 1,7 x 7 mm 75-398-08 Ø 1,7 x 8 mm 75-398-09 Ø 1,9 x 5 mm Notfallschraube / Emergency screw</p>	<p>Platten je 5 Stück / Plates, 5 each:</p> <p>Schrauben, je 10 Stück / Screws, 10 each:</p> <p>Gerne können Sie Ihr individuelles Set zusammenstellen. Wir passen die Lagerungsracks entsprechend an.</p> <p>You can always compose your individual set. We will adapt the racks accordingly.</p>
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75-280-01
 2-Loch
 2 holes



75-280-02
 2-Loch
 2 holes



75-280-04
 4-Loch
 4 holes



75-280-06
 4-Loch
 4 holes



75-280-08
 4-Loch
 4 holes



75-280-10
 4-Loch
 4 holes



75-280-26
 6-Loch
 6 holes



75-280-36
 6-Loch
 6 holes



75-280-48
 8-Loch
 8 holes



75-280-56
 16-Loch
 16 holes



75-280-68
 18-Loch
 18 holes



75-280-80
 30-Loch
 30 holes



75-281-04
 4-Loch, rechts
 4 holes, right



75-281-08
 4-Loch, links
 4 holes, left



75-281-14
 4-Loch, rechts
 4 holes, right



75-281-18
 4-Loch, links
 4 holes, left



75-281-24
 4-Loch, rechts
 4 holes, right



75-281-28
 4-Loch, links
 4 holes, left



75-281-83
 4-Loch, rechts
 4 holes, right



75-281-88
 4-Loch, links
 4 holes, left



75-281-45
 5-Loch, rechts
 5 holes, right



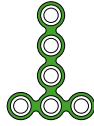
75-281-55
 5-Loch, links
 5 holes, left



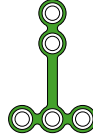
75-282-04
 4-Loch
 4 holes



75-282-14
 4-Loch
 4 holes



75-282-26
 6-Loch
 6 holes



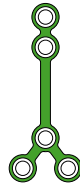
75-282-25
 5-Loch
 5 holes



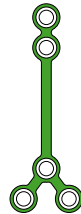
75-282-46
 6-Loch
 6 holes



75-283-05
 5-Loch
 5 holes



75-283-15
 5-Loch
 5 holes



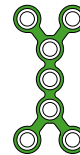
75-283-25
 5-Loch
 5 holes



75-283-40
 6-Loch
 6 holes



75-283-08
 6-Loch
 6 holes



75-283-56
 7-Loch
 7 holes



75-284-04
 4-Loch
 4 holes



75-284-06
 6-Loch
 6 holes

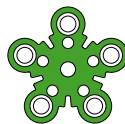


75-284-08
 8-Loch
 8 holes

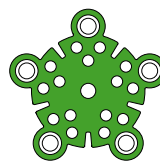


75-284-10
 10-Loch
 10 holes

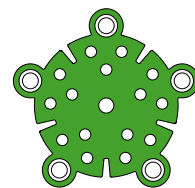
für Trepanation
 for trepanation



75-283-07
 Ø 7 mm
 Ø 7 mm

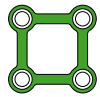


75-10
 Ø 10 mm
 Ø 10 mm



75-283-14
 Ø 14 mm
 Ø 14 mm

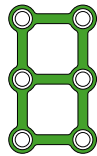
Bohrlochplatten
 Burr hole plates



75-286-34
 2x2-Loch
 2x2 holes



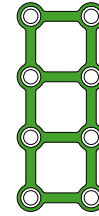
75-286-04
 2x2-Loch
 2x2 holes



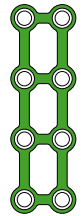
75-286-36
 3x2-Loch
 3x2 holes



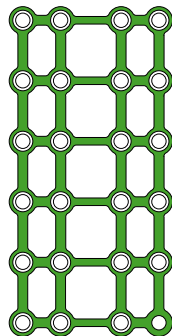
75-286-06
 3x2-Loch
 3x2 holes



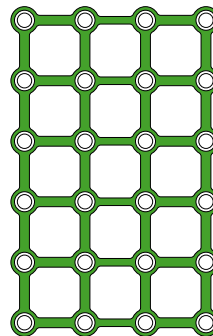
75-286-38
 4x2-Loch
 4x2 holes



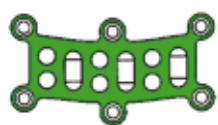
75-286-08
 4x2-Loch
 4x2 holes



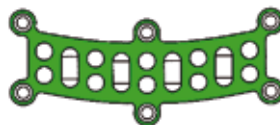
75-286-24
 6x4-Loch
 6x4 holes



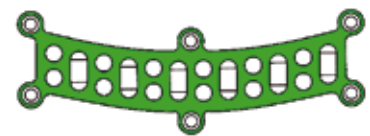
75-286-54
 6x4-Loch
 6x4 holes



75-286-70



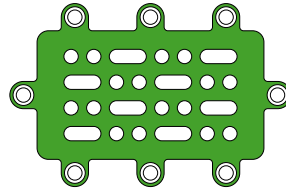
75-286-72



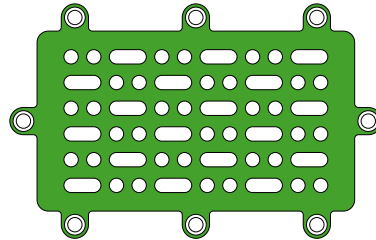
75-286-74

Neuro-Spaltenplatten
 Neuro gap plates

75-286-76 Neuro Sub-temporale Platte
Neuro sub temporal plate

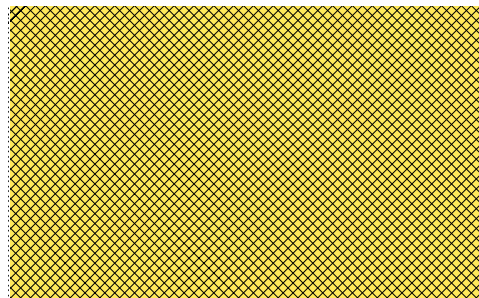


75-286-80 Neuro Sub-temporale Platte
Neuro sub temporal plate



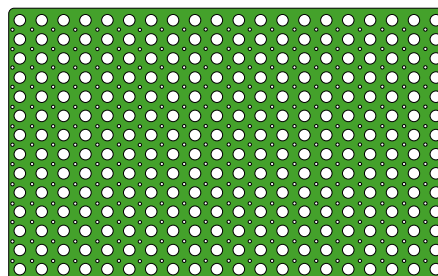
Gitter-Platten, TITAN
Mesh Plates, TITANIUM

75-291-61 60 x 60 x 0,1 mm
75-291-62 120x 60 x 0,1 mm
75-291-63 120x 120 x 0,1 mm
75-291-64 60x 60 x 0,2 mm
75-291-65 120x 60 x 0,2 mm
75-291-66 120x 120 x 0,2 mm



Gitter Platten, TITAN
Mesh Plates, TITANIUM

75-251-67 80 x 50 x 0,3 mm
75-251-68 80 x 50 x 0,6 mm





**Kreuzschlitz
Cross Head**

75-398-03	Ø 1,7 x 3 mm
75-398-04	Ø 1,7 x 4 mm
75-398-05	Ø 1,7 x 5 mm
75-398-06	Ø 1,7 x 6 mm
75-398-07	Ø 1,7 x 7 mm
75-398-08	Ø 1,7 x 8 mm

Notfallschrauben
Emergency screws

75-398-55	Ø 1,9 x 5 mm
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**Vierkant
Square head**

75-399-03	Ø 1,7 x 3 mm
75-399-04	Ø 1,7 x 4 mm
75-399-05	Ø 1,7 x 5 mm
75-399-06	Ø 1,7 x 6 mm
75-399-07	Ø 1,7 x 7 mm
75-399-08	Ø 1,7 x 8 mm
75-399-09	Ø 1,7 x 9 mm
75-399-11	Ø 1,7 x 11 mm
75-399-13	Ø 1,7 x 13mm
75-399-15	Ø 1,7 x 15mm

Notfallschrauben
Emergency screws

75-399-55	Ø 1,9 x 5 mm
75-399-57	Ø 1,9 x 7 mm



75-060-12 Plattenschneidezange
12 cm, mit Hartmetall
Plate cutting pliers
12 cm, with Tungsten Carbide inserts



75-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



75-050-03 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



75-153-01 Platten/Schrauben-Haltepinzette,
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



75-120-60

Schraubendreher, 18 cm
selbsthaltend, für Kreuzschlitz
für Titan Schrauben Ø 1,7 mm
Screw-driver, 18 cm
selfretaining, for cross lock
for titan screws Ø 1,7 mm



75-120-71

Schraubendreher, 18 cm
selbsthaltend, für Vierkant
für Titan Schrauben Ø 1,7 mm
Screw-driver, 18 cm
selfretaining, for square lock
for titan screws Ø 1,7 mm



75-120-40

Schraubendrehergriff aus Ferozell
drehbar für alle Sorten Klingen
Ferozell Screw-driver handle
turnable, for all blades



75-120-81

Schraubendreher Metallgriff
drehbar, 15 cm, selbsthaltend, für Kreuzschlitz
für Titanschrauben Ø 1,2 mm
Metal Screw-driver handle
turnable, 15 cm, selfretaining, for cross lock
for titan screws Ø 1,2 mm



75-120-84

Schraubendreher Metallgriff
drehbar, 15 cm, selbsthaltend, für Vierkant
für Titanschrauben Ø 1,7 mm
Metal Screw-driver handle
turnable, 15 cm, selfretaining, square lock
for titan screws Ø 1,7 mm



75-121-15 Schraubendrehermetallgriff
 alleine, für Ø 1,7 mm Schraubendreherklingen
 Metal Screw-driver handle
 only for Ø 1,7 mm blades



75-121-17 Schraubendreherklinge
 alleine, für Schrauben Ø 1,7 mm Kreuzschlitz
 Screw-driver blade
 only, for screws Ø 1,7 mm, cross lock



75-121-19 Schraubendreherklinge
 alleine, für Schrauben Ø 1,7 mm Vierkant
 Screw-driver blade
 only, for screws Ø 1,7 mm, square lock



75-513-05 Tiefenmesser, Messtiefe 50 mm
 Depth gauge, measuring depth 50 mm



**Spiralbohrer mit Stryker-Ansatz
 Twist Drill with Stryker Coupling**

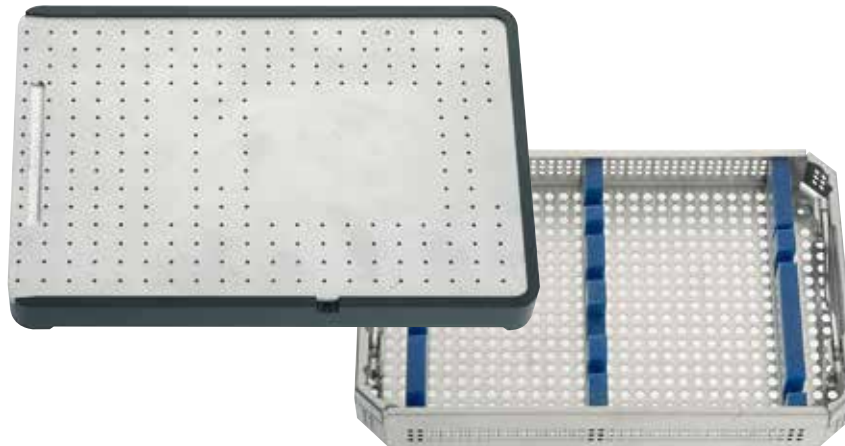
75-201-05 Ø 1,3 x 50 mm
 für Schrauben bis 5 mm Länge
 for screws up to 5 mm length

75-201-08 Ø 1,3 x 50 mm
 für Schrauben bis 8 mm Länge
 for screws up to 8 mm length

**Spiralbohrer mit Dental Coupling
 Twist Drill with Dental Coupling**

75-201-15 Ø 1,3 x 31 mm
 für Schrauben bis 5 mm Länge
 for screws up to 5 mm length

75-201-18 Ø 1,3 x 34 mm
 für Schrauben bis 8 mm Länge for screws up to 8 mm length



75-091-17	Mini-Platten-Standard-Set Standard Set Mini Plates komplett, bestehend aus: complete, consisting out of:		Platten je 5 Stück / Plates, 5 each:
75-001-01	Sterilisier-Container 300x200x70 mm / Sterilisation Container 300x200x70 mm	75-360-03	12-Loch / 12 holes
75-450-20	Rack für Instrumente / Rack for instruments	75-300-04	4-Loch / 4 holes
75-451-20	Rack für Platten und Schrauben, TITAN Rack for plates and screws, TITANIUM	75-300-03	4-Loch / 4 holes
75-501-17	Plattenschneidezange mit Hartmetall, 18 cm Plate cutting pliers, with Tungsten Carbide inserts, 18 cm	75-300-06	6-Loch / 6 holes
75-406-15	Flachzange 13,5 cm / Flat pliers, 13,5 cm	75-301-04	6-Loch / 6 holes
75-050-07	Plattenbiegezange ADERER, 13 cm Plate bending pliers ADERER, 13 cm	75-300-08	8-Loch / 8 holes
75-153-01	Platten/Schrauben-Haltepinzette, TITAN, 15 cm Plates and screws holding forceps, TITANIUM, 15 cm	75-300-16	16-Loch / 16 holes
75-124-00	Schraubendreher selbsthaltend, 18 cm, für Kreuzschlitzschrauben Screw-driver, self holding, 18 cm, for cross head screws	75-330-04	4-Loch, rechts / 4 holes, right
75-200-00	1x Spiralbohrer Ø 1,5 x 50 mm mit Stryker-Ansatz 1x Twist drill Ø 1,5 x 50 mm with Stryker Coupling	75-340-04	4-Loch, links / 4 holes, left
75-200-20	1x Spiralbohrer Ø 1,5 x 50 mm mit Stryker- Ansatz 1x Twist drill Ø 1,5 x 50 mm with Stryker Coupling	75-330-14	4-Loch, rechts / 4 holes, right
	Platten je 5 Stück / Plates, 5 each	75-340-14	4-Loch, links / 4 holes, left
75-360-01	8-Loch / 8 holes	75-324-05	5-Loch / 5 holes
75-360-02	10-Loch / 10 holes	75-323-06	6-Loch / 6 holes
		75-320-04	4-Loch / 4 holes
		75-221-04	4-Loch / 4 holes
		75-321-06	6-Loch / 6 holes
		75-325-05	5-Loch / 5 holes
		75-326-05	5-Loch / 5 holes
		75-350-04	6-Loch / 6 holes
		75-310-05	5-Loch / 5 holes
		75-311-06	5-Loch / 5 holes
		75-311505	5-Loch / 5 holes
			Schrauben, je 10 Stück / Screws, 10 each:
		75-401/05	Ø 2,0 x 5 mm
		75-401/07	Ø 2,0 x 7 mm
		75-401/09	Ø 2,0 x 9 mm
		75-401/11	Ø 2,0 x 11 mm
		75-401/13	Ø 2,0 x 13 mm
		75-401/15	Ø 2,0 x 15 mm
		75-401/17	Ø 2,0 x 17 mm
		75-411/07	Ø 2,3 x 7 mm
			Notfallschraube / Emergency screw

Gerne können Sie Ihr individuelles Set zusammenstellen.
Wir passen die Lagerungsracks entsprechend an.

You can always compose your individual set.
We will adapt the racks accordingly.



75-296-00
4-Loch
4 holes



75-296-04
4-Loch
4 holes



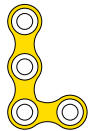
75-296-08
4-Loch
4 holes



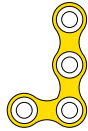
75-296-12
6-Loch
6 holes



75-296-16
8-Loch
8 holes



75-296-20
4-Loch, rechts
4 holes, right



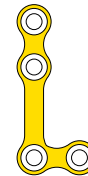
75-296-24
4-Loch, links
4 holes, left



75-296-28
4-Loch, rechts
4 holes, right



75-296-32
4-Loch, links
4 holes, left



75-296-36
4-Loch, rechts
4 holes, right



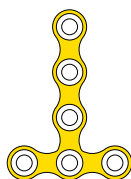
75-296-40
4-Loch, links
4 holes, left



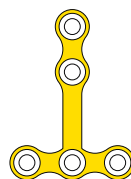
75-296-44
5-Loch, rechts
5 holes, right



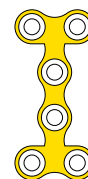
75-296-46
5-Loch, links
5 holes, left



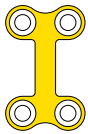
75-296-50
6-Loch, rechts
6 holes, right



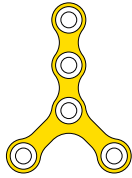
75-296-54
5-Loch, links
5 holes, left



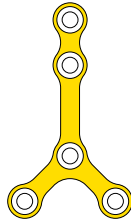
75-296-60
6-Loch, rechts
6 holes, right



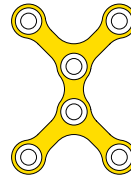
75-296-56
4-Loch
4 holes



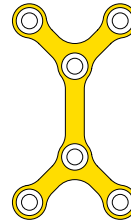
75-296-64
5-Loch
5 holes



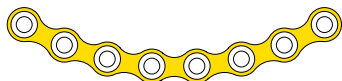
75-296-68
5-Loch
5 holes



75-296-72
6-Loch
6 holes

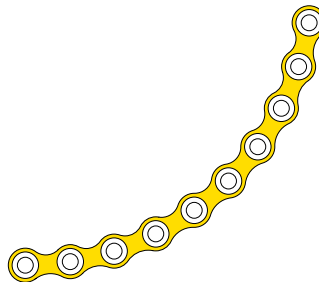


75-296-76
6-Loch
6 holes

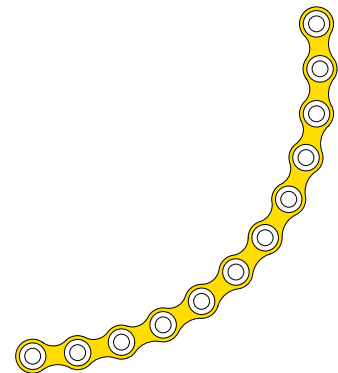


Orbita-Platten
Orbital Plates

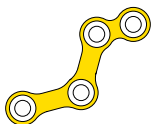
75-360-01
8-Loch
8 holes



75-360-02
10-Loch
10 holes



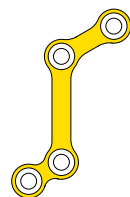
75-360-03
12-Loch
12 holes



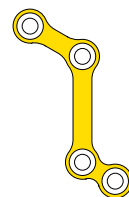
75-296-90
4-Loch, rechts
4 holes, right



75-296-88
4-Loch, links
4 holes, left



75-296-92
4-Loch, rechts
4 holes, right



75-296-94
4-Loch, links
4 holes, left



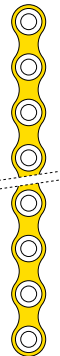
75-298-02
2-Loch
2 holes



75-298-06
4-Loch
4 holes



75-298-10
4-Loch
4 holes



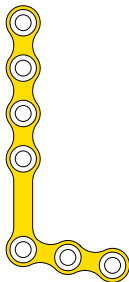
75-298-14
40-Loch
40 holes



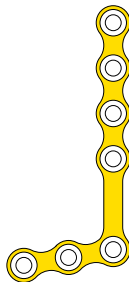
75-298-18
5-Loch,
rechts
5 holes, right



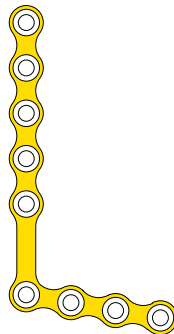
75-298-22
5-Loch, links
5 holes, left



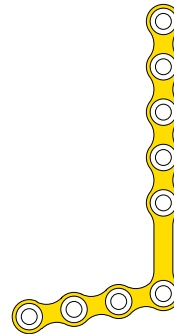
75-298-26
7-Loch,
rechts
7 holes, right



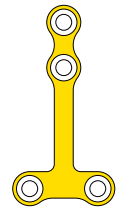
75-298-30
7-Loch, links
7 holes, left



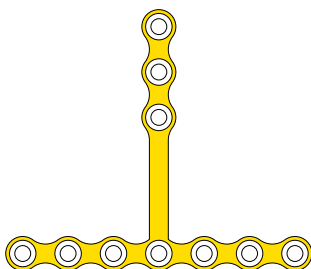
75-298-34
9-Loch,
rechts
9 holes, right



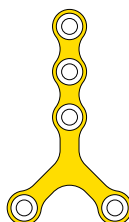
75298-38
9-Loch, links
9 holes, left



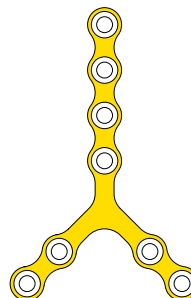
75-298-42
4-Loch
4 holes



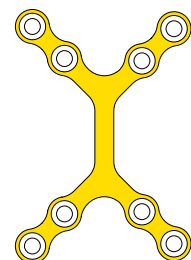
75-298-46
10-Loch
10 holes



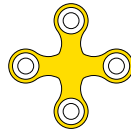
75-298-50
5-Loch
5 holes



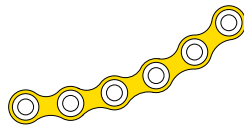
75-298-54
8-Loch
8 holes



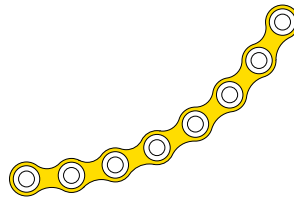
75-298-58
8-Loch
8 holes



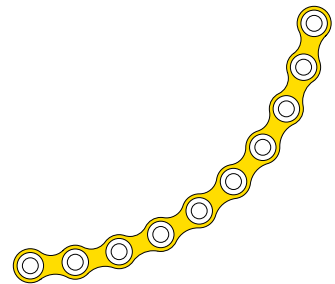
75-298-62
4-Loch
4 holes



75-298-76
6-Loch
6 holes



75-298-80
4-Loch
4 holes



75-298-84
10-Loch
10 holes

Orbita-Platten
Orbital Plates



75-300-04
4-Loch
4 holes



75-300-03
4-Loch
4 holes



75-301-04
4-Loch
4 holes



75-301-05
4-Loch
4 holes



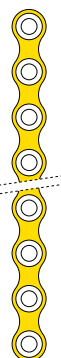
75-300-06
6-Loch
6 holes



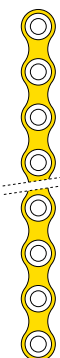
75-301-06
6-Loch
6 holes



75-300-08
8-Loch
8 holes



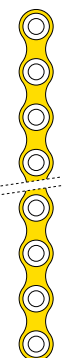
75-300-12
12-Loch
12 holes



75-300-16
16-Loch
16 holes



75-300-24
24-Loch
24 holes



75-300-40
40-Loch
40 holes



75-330-04
4-Loch, rechts
4 holes, right



75-340-04
4-Loch, links
4 holes, left



75-330-14
4-Loch, rechts
4 holes, right



75-340-14
4-Loch, links
4 holes, left



75-331-04
4-Loch, rechts
4 holes, right



75-341-04
4-Loch, links
4 holes, left



75-331-14
5-Loch, rechts
5 holes, right



75-341-14
5-Loch, links
5 holes, left



75-380-01
 4-Loch, rechts
 4 holes, right



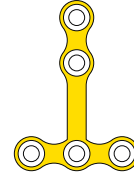
75-390-04
 4-Loch, links
 4 holes, left



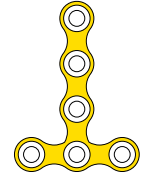
75-381-01
 4-Loch, rechts
 4 holes, right



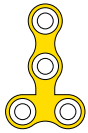
75-391-01
 4-Loch, links
 4 holes, left



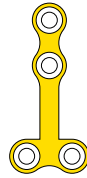
75-324-05
 5-Loch
 5 holes



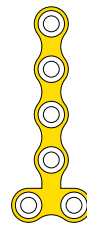
75-323-06
 6-Loch
 6 holes



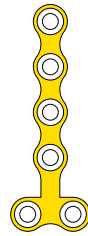
75-320-04
 4-Loch
 4 holes



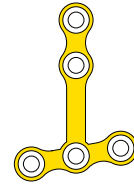
75-321-04
 4-Loch
 4 holes



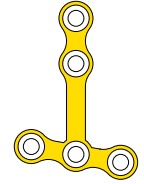
75-321-06
 6-Loch
 6 holes



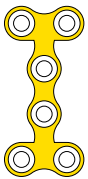
75-322-06
 6-Loch
 6 holes



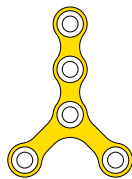
75-325-05
 5-Loch
 5 holes



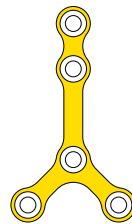
75-326-05
 5-Loch
 5 holes



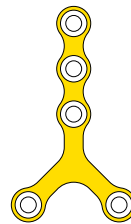
75-350-04
 6-Loch
 6 holes



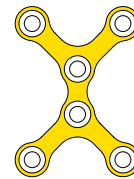
75-310-05
 5-Loch
 5 holes



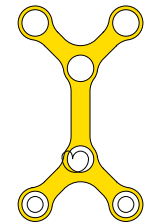
75-311-06
 5-Loch
 5 holes



75-311-05
 5-Loch
 5 holes



75-312-23
 6-Loch
 6 holes



75-314-30
 6-Loch
 6 holes

für Trepanation
 for trepanation

75-312-07
 7-Loch
 7 holes

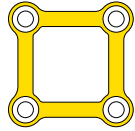
75-319-50
 4-Loch
 4 holes

Bohrlochplatten
 Burr hole plates

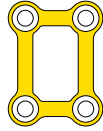
75-394-07
 Ø 7 mm
 Ø 7 mm

75-394-10
 Ø 10 mm
 Ø 10 mm

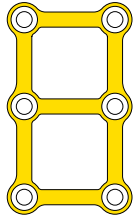
75-394-14
 Ø 14 mm
 Ø 14 mm



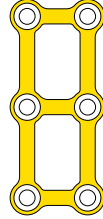
75-349-04
2 x 2-Loch
2 x 2 holes



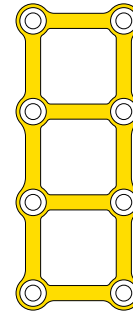
75-348-04
2 x 2-Loch
2 x 2 holes



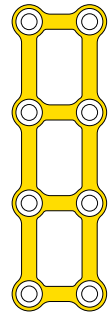
75-349-08
3 x 2-Loch
3 x 2 holes



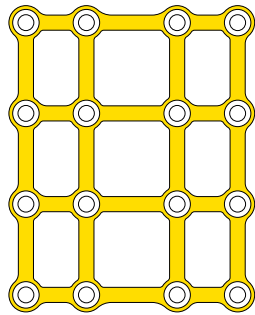
75-348-08
3 x 2-Loch
3 x 2 holes



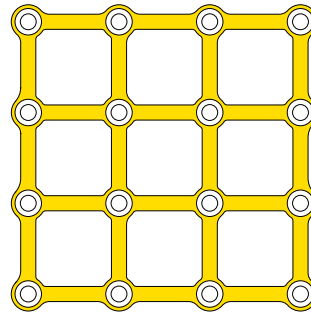
75-349-12
4 x 2-Loch
4 x 2 holes



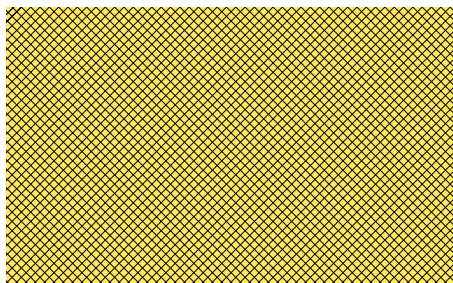
75-348-12
4 x 2-Loch
4 x 2 holes



75-348-20
4 x 4-Loch
4 x 4 holes



75-349-20
4 x 4-Loch
4 x 4 holes



**Gitter-Platten, TITAN
Mesh Plates, TITANIUM**

75-291-71	60 x 60 x 0,1 mm
75-291-72	120 x 60 x 0,1 mm
75-291-73	120 x 120 x 0,1 mm
75-291-74	60 x 60 x 0,2 mm
75-291-75	120 x 60 x 0,2 mm
75-291-76	120 x 120 x 0,2 mm

75-291-77 80 x 50 x 0,3 mm

**TITAN-Draht
TITANIUM wires**

75-291-84	0,4 mm
75-291-85	0,5 mm
75-291-86	0,6 mm



Schlitz/Pin
Single slot

75-400-04	Ø 2,0 x 4 mm
75-400-05	Ø 2,0 x 5 mm
75-400-07	Ø 2,0 x 7 mm
75-400-09	Ø 2,0 x 9 mm
75-400-11	Ø 2,0 x 11 mm
75-400-13	Ø 2,0 x 13 mm
75-400-15	Ø 2,0 x 15 mm
75-400-17	Ø 2,0 x 17 mm

Notfallschraube
Emergency screw

75-410-07	Ø 2,3 x 7 mm
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Kreuzschlitz
Cross head

75-401-04	Ø 2,0 x 4 mm
75-401-05	Ø 2,0 x 5 mm
75-401-07	Ø 2,0 x 7 mm
75-401-09	Ø 2,0 x 9 mm
75-401-11	Ø 2,0 x 11 mm
75-401-13	Ø 2,0 x 13 mm
75-401-15	Ø 2,0 x 15 mm
75-401-17	Ø 2,0 x 17 mm

Notfallschraube
Emergency screw

75-411-05	Ø 2,3 x 5 mm
75-411-07	Ø 2,3 x 7 mm



Vierkant
Square head

75-402-04	Ø 2,0 x 4 mm
75-402-05	Ø 2,0 x 5 mm
75-402-07	Ø 2,0 x 7 mm
75-402-09	Ø 2,0 x 9 mm
75-402-11	Ø 2,0 x 11 mm
75-402-13	Ø 2,0 x 13 mm
75-402-15	Ø 2,0 x 15 mm
75-402-17	Ø 2,0 x 17 mm

Notfallschraube
Emergency screw

75-402-55	Ø 2,3 x 5 mm
75-402-57	Ø 2,3 x 7 mm



75-501-17 Plattenschneidezange
18 cm, mit Hartmetall
Plate cutting pliers
18 cm, with Tungsten Carbide inserts



75-406-15 Flachzange, 13,5 cm
Flat pliers, 13,5 cm



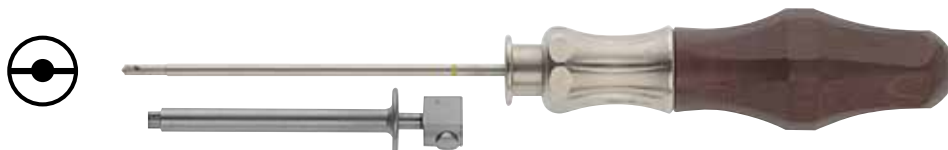
75-050-07 Plattenbiegezange ADERER, 13 cm
Plate bending pliers ADERER, 13 cm



75-051-15 Plattenbiegezange
13,5 cm, mit Stift
Plate bending pliers
13,5 cm, with pin



75-153-01 Platten/Schrauben-Haltepinzette
TITAN, 15 cm
Plates and screws holding forceps
TITANIUM, 15 cm



75-120-00 Schraubendreher, drehbar
 mit Haltevorrichtung, für Schrauben Ø 2,0 mm
 mit Schlitz und Bohrung
 Screw-driver, turnable
 with holding device, for screws Ø 2,0 mm
 with slot and holding

75-121-00 Schraubendreher
 mit Haltevorrichtung, für Schrauben Ø 2,0 mm
 mit Schlitz und Bohrung
 Screw-driver, turnable
 with holding device, for screws Ø 2,0 mm
 with slot and holding



75-120-10 Schraubendreher, Kreuzschlitz, drehbar,
 selbsthaltend für Schrauben Ø 2,0 mm
 Screw-driver, crosslock,
 selfretaining, for screws Ø 2,0 mm

75-120-11 Schraubendreher, Kreuzschlitz, fest,
 selbsthaltend für Schrauben Ø 2,0 mm
 Screw-driver, crosslock, selfretaining,
 firm for screws Ø 2,0 mm



75-120-20 Schraubendreher, Vierkant, drehbar
 selbsthaltend für Schrauben 2,0 mm
 Screw-driver, crosslock, turnable
 selfretaining, for screws Ø 2,0 mm

75-120-21 Schraubendreher, Vierkant, fest,
 selbsthaltend für Schrauben 2,0 mm
 Screw-driver, crosslock, selfretaining,
 firm for screws Ø 2,0 mm



75-120-40 Schraubendrehergriff, aus Ferozell,
 drehbar für alle Sorten Klingen
 Ferozell Screw-driver handle
 turnable, for all blades

75-120-41 Schraubendrehergriff, aus Ferozell,
 nicht drehbar für alle Sorten Klingen
 Ferozell Screw-driver handle
 not turnable, for all blades



75-120-13

Schraubendreher, mit Metallgriff, drehbar, selbsthaltend,
Screw-driver, with metal handle turnable selfretaining, for cross lock screws Ø 2,0 mm



75-120-23

Schraubendreher, mit Metallgriff, drehbar, selbsthaltend, für Vierkantschrauben Ø 2,0 mm
Screw-driver, with metal handle turnable selfretaining, for square lock screws Ø 2,0 mm



75-120-03

Schraubendreher, mit Metallgriff, drehbar, Haltevorrichtung für Schrauben Ø 2,0 mm Schlitz und Bohrung
Screw-driver, with metal handle turnable holding device for screws Ø 2,0 mm, single slot



75-120-3

Schraubendrehergriff aus Metall für alle Sorten Klingen
Metal Screw-driver handle for all blades



75-120-53

Schraubendreherklinge alleine, selbsthaltend, für Kreuzschlitzschrauben Ø 2,0 mm
Screw-driver blade selfretaining, for cross lock screws Ø 2,0 mm



75-120-54

Schraubendreherklinge alleine, selbsthaltend, für Vierkantschrauben Ø 2,0 mm
Screw-driver blade selfretaining, for square lock screws Ø 2,0 mm



75-120-51

Schraubendreherklinge ohne Haltevorrichtung für Schrauben mit Schlitz und Bohrung Ø 2,0 mm
Screw-driver blade, without holding device for screws Ø 2,0 mm, single slot

75-120-51

Schraubendreherklinge mit Haltevorrichtung für Schrauben mit Schlitz und Bohrung Ø 2,0 mm
Screw-driver blade, without holding device for screws Ø 2,0 mm, single slot



75-120-52 Haltevorrichtung, für Schraubendreher
 Klinge für Schrauben mit Schlitz und Bohrung,
 für Titanschrauben Ø 2,0 mm
 Screw-holding device
 for screw driver blades single slot
 for Titan screws Ø 2,0 mm



75-513-05 Tiefenmesser, Messertiefe 50 mm
 Depth gauge, measuring depth 50 mm

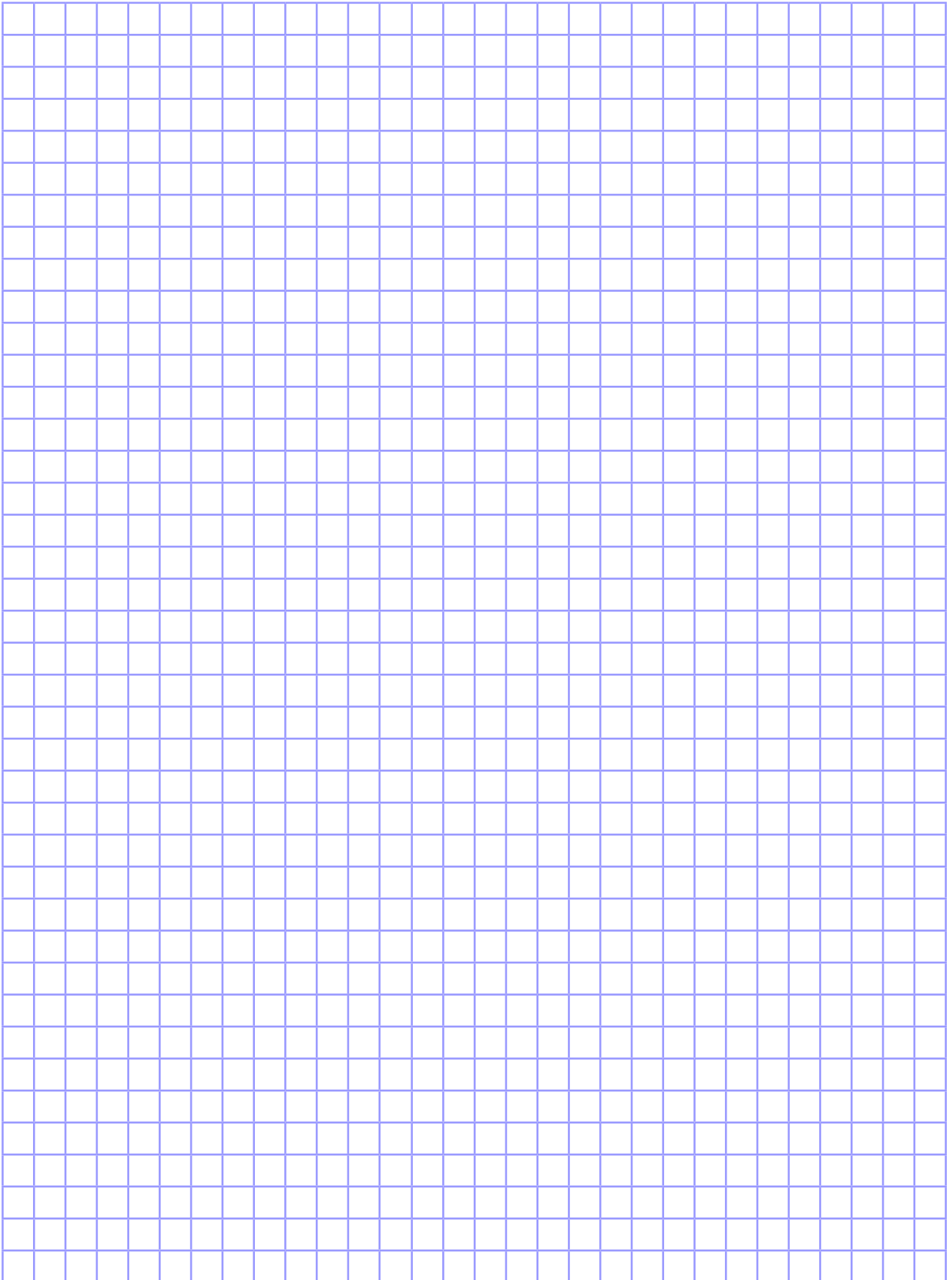


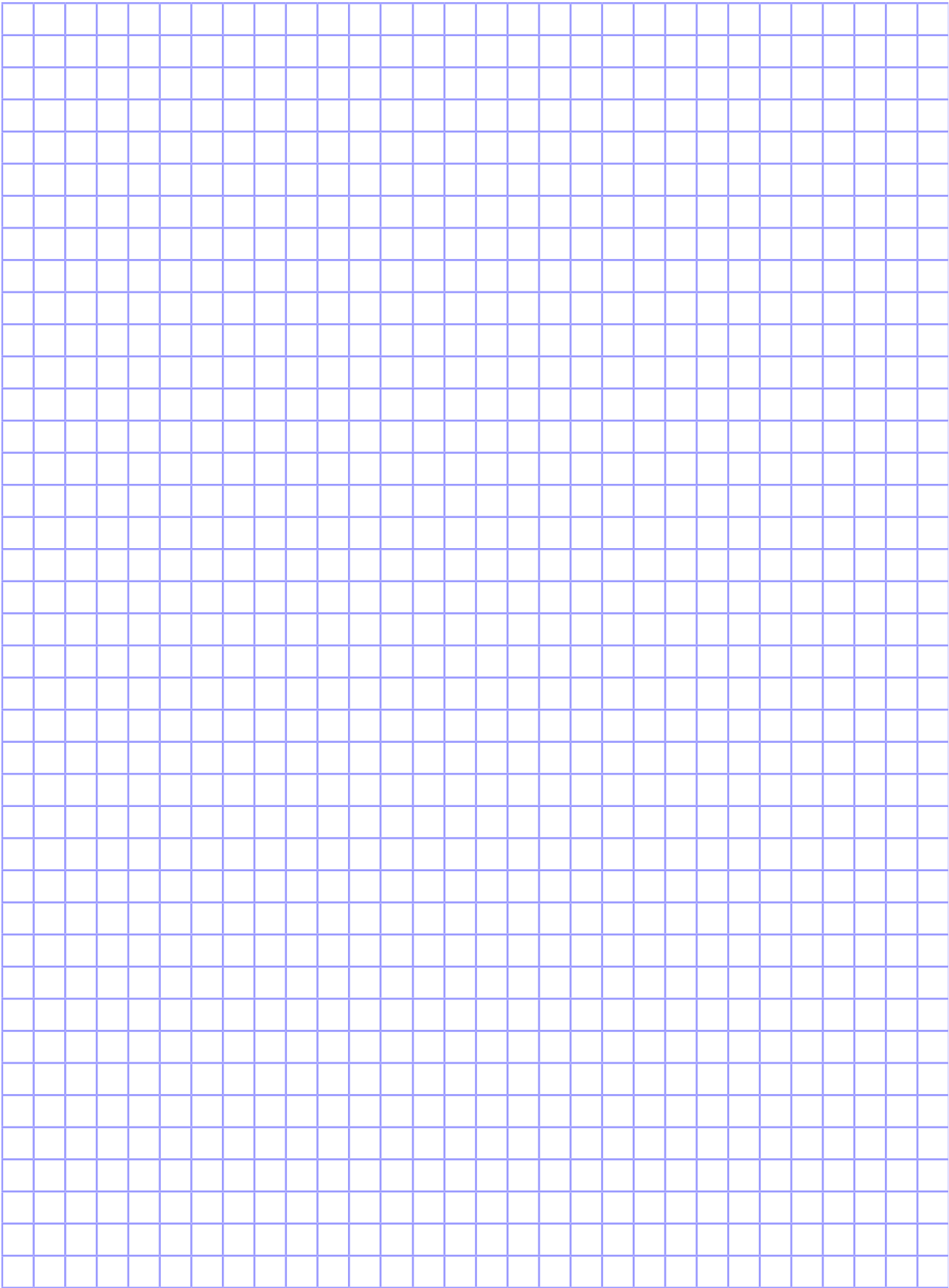
**Spiralbohrer mit Stryker-Ansatz
 Twist Drill with Stryker Coupling**

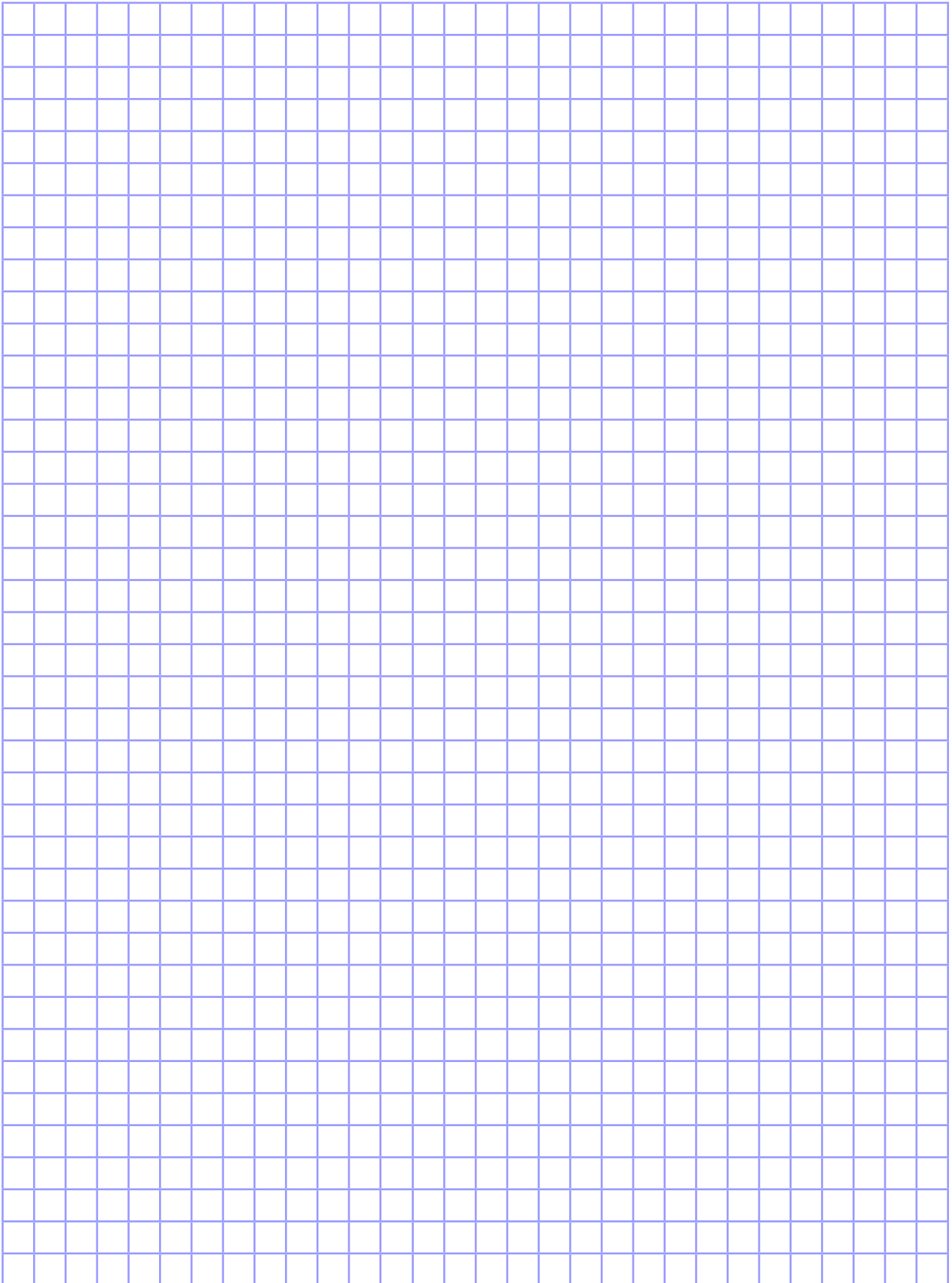
- 75-200-00 Ø 1,5 x 50 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length
- 75-200-20 Ø 1,5 x 70 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length
- 75-200-30 Ø 1,5 x 31 mm
für Schrauben bis 7 mm Länge
for screws up to 7 mm length
- 75-200-40 Ø 1,5 x 105 mm
für Schrauben bis 20 mm Länge
for screws up to 20 mm length

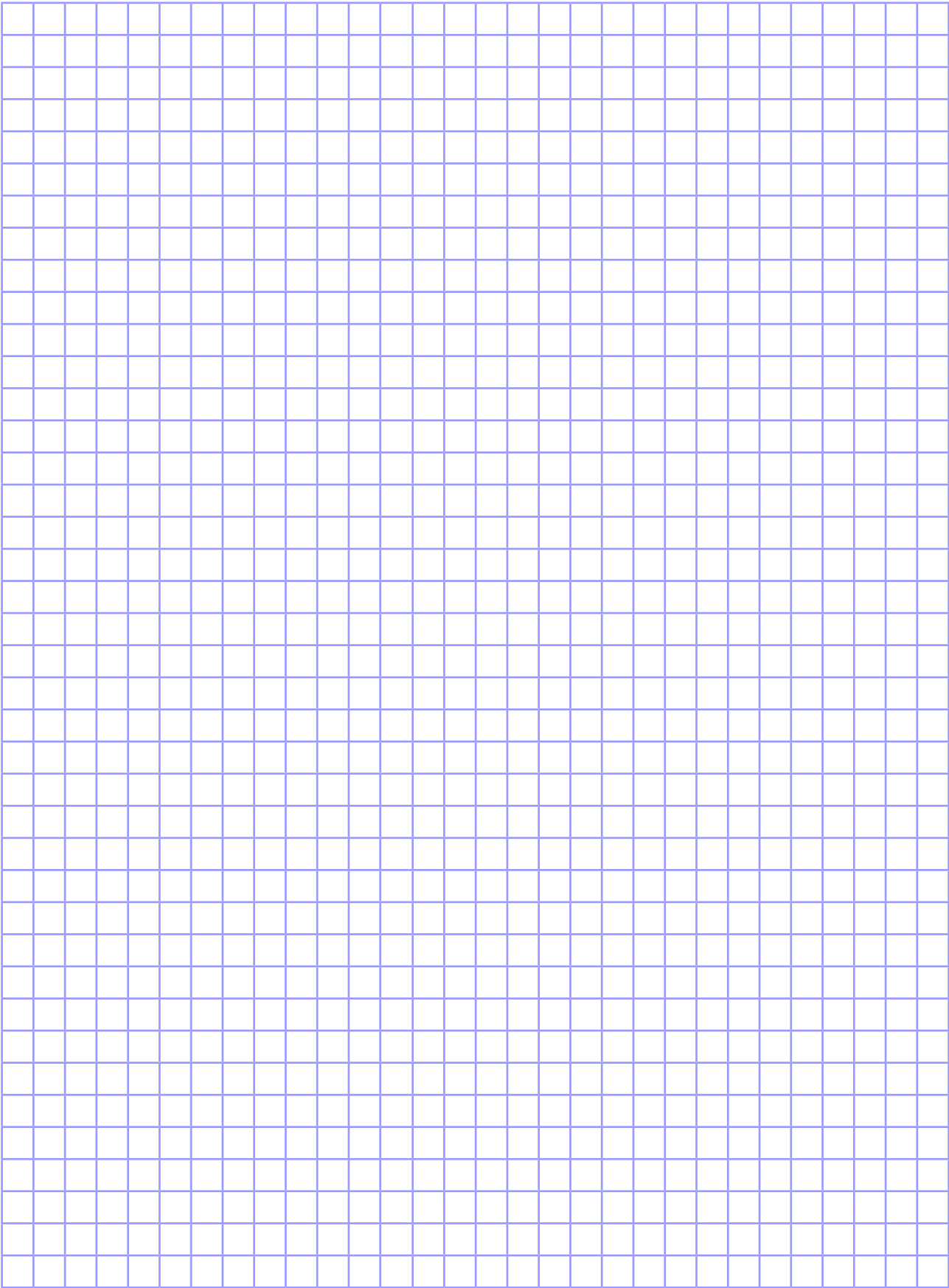


- 75-803-00 Transbuccale Bohrhilfe
für Schraubendreher mit Haltevorrichtung
Transbuccal drilling guide
for screws-driver with holding sleeve
- 75-803-50 Transbuccale Bohrhilfe
für Schraubendreher ohne Haltevorrichtung
Transbuccal drilling guide
for screws-driver without holding sleeve









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