

## DHS/DCS IMPLANTS

### DHS/DCS Instrument Set

CONTENTS	
Guide Wire 2.5mm With Threaded Tip.	10 No
DHS Angled Guide Adjustable 125° to 150°	1 No.
DCS 95° Angled Guide	1 No.
Direct Measuring Device for 2.5mm Guide Wire.	1 No
DHS/DCS T-Handle with Quick Coupling	1 No.
DHS Triple Reamer For 38mm Barrel length.	1 No
DCS Triple Reamer For 25mm Barrel length.	1 No
DHS/DCS Centering Sleeve Short for Tap.	1 No.
DHS/DCS Tap.	1 No
DHS/DCS Centering Sleeve Long for DHS/DCS Wrench	1 No.
DHS/DCS Wrench	1 No
Coupling Screw for DHS Lag Screws	1 No
DHS/DCS Impactor.	1 No
Guide Shaft.	1 No
Large Hexagonal Screw Driver 3.5mm Tip	1 No.

### DHS/DCS Implant set

DHS Implant Set	
DHS/DCS Lag Screws 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm, 115mm, 120mm.	Each 1 No
DHS Plate DC Hole (38mm Barrel) Standard Barrel	
135° Angle 4hole, 5hole, 6hole.	Each 1 No.
140° Angle 4hole, 5hole, 6hole,	Each 1 No
145° Angle 4hole, 5hole, 6hole,	Each 1 No.
150° Angle 4hole, 5hole, 6hole..	Each 1 No
DHS Plate DC Hole (25mm Barrel) Short Barrel 135° Angle 4 Hole	1 No.
DHS Plate DC Hole (25mm Barrel) Short Barrel 150° Angle 4 Hole	1 No.
Compression Screws	3 No.
<b>DCS Implant Set</b>	
DHS/DCS Lag Screws 50mm, 55mm, 60mm, 65mm, 70mm, 75mm.	Each 2 No
DCS 95° Plate DC Hole 6hole, 8hole, 10hole.	Each 2 No
12hole, 14hole, 16hole.	Each 1 No
Compression Screws	6 No.



### DHS/DCS Basic Instrument Set

CONTENTS	
Guide Wire 2.5mm With Threaded Tip.	10 No
DHS Angled Guide Adjustable 125° to 150°	1 No.
DCS 95° Angled Guide	1 No.
Direct Measuring Device for 2.5mm Guide Wire.	1 No
DHS/DCS T-Handle with Quick Coupling	1 No.
DHS Triple Reamer For 38mm Barrel length.	1 No
DCS Triple Reamer For 25mm Barrel length.	1 No
DHS/DCS Centering Sleeve Short for Tap.	1 No.
DHS/DCS Tap.	1 No
DHS/DCS Centering Sleeve Long for DHS/DCS Wrench	1 No.
DHS/DCS Wrench	1 No
Coupling Screw for DHS Lag Screws	1 No
DHS/DCS Impactor.	1 No
Guide Shaft.	1 No
Large Hexagonal Screw Driver 3.5mm Tip	1 No.
Drill Bits 2.0mmx100mm Quick Coupling T Handle	2 No.
Drill Bits 3.2mmx145mm Quick Coupling T Handle	2 No.
Drill Bits 4.5mmx145mm Quick Coupling T Handle	2 No.
Quick Coupling T Handle	1 No.
Tap 4.5mm Cortex Screws With Quick Coupling 125/70mm	2 No.
Double Drill Sleeve 4.5/3.2mm	1 No.
DCP Drill Sleeve 4.5mm for use 3.2mm Drill	1 No.
Depth Gauge for 4.5mm to 6.5mm Screws	1 No.
Screw Forceps self-Holding	1 No.
General Instrument Box S.S With Two Tray Length 300mm	1 No.

## DHS/DCS Basic Implant set

<b>DHS Implant Set</b>	
DHS/DCS Lag Screws 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm, 115mm, 120mm.	Each 1 No
DHS Plate DC Hole (38mm Barrel) Standard Barrel	
135° Angle 4hole, 5hole, 6hole.	Each 1 No.
140° Angle 4hole, 5hole, 6hole,	Each 1 No
145° Angle 4hole, 5hole, 6hole,	Each 1 No.
150° Angle 4hole, 5hole, 6hole,.	Each 1 No
DHS Plate DC Hole (25mm Barrel) Short Barrel 135° Angle 4 Hole	1 No.
DHS Plate DC Hole (25mm Barrel) Short Barrel 150° Angle 4 Hole	1 No.
Compression Screws	3 No.
<b>DCS Implant Set</b>	
DHS/DCS Lag Screws 50mm, 55mm, 60mm, 65mm, 70mm, 75mm.	Each 2 No
DCS 95° Plate DC Hole 6hole, 8hole, 10hole.	Each 2 No
12hole, 14hole, 16hole.	Each 1 No
Compression Screws	6 No.
<b>4.5mm Cortex Screws Implant Set</b>	
4.5mm Cortex Screws 28mm, 30mm, 48mm, 50mm, 52mm, 54mm	Each 3 No.
44mm, 46mm	Each 6 No.
32mm, 34mm, 36mm, 38mm, 42mm	Each 8 No.
40mm	10 No.
Kirschner Wire 2.0mm / 150mm	10 No.


## DHS/DCS Plate with DC Holes

<p><b>251</b></p> <p><b>DHS/DCS Lag Screws</b></p> <table border="1"> <thead> <tr> <th>Code No.</th> <th>Total Length in mm</th> </tr> </thead> <tbody> <tr><td>251.50</td><td>50mm</td></tr> <tr><td>251.55</td><td>55mm</td></tr> <tr><td>251.60</td><td>60mm</td></tr> <tr><td>251.65</td><td>65mm</td></tr> <tr><td>251.70</td><td>70mm</td></tr> <tr><td>251.75</td><td>75mm</td></tr> <tr><td>251.80</td><td>80mm</td></tr> <tr><td>251.85</td><td>85mm</td></tr> <tr><td>251.90</td><td>90mm</td></tr> <tr><td>251.95</td><td>95mm</td></tr> <tr><td>251.100</td><td>100mm</td></tr> <tr><td>251.105</td><td>105mm</td></tr> <tr><td>251.110</td><td>110mm</td></tr> <tr><td>251.115</td><td>115mm</td></tr> <tr><td>251.120</td><td>120mm</td></tr> </tbody> </table>	Code No.	Total Length in mm	251.50	50mm	251.55	55mm	251.60	60mm	251.65	65mm	251.70	70mm	251.75	75mm	251.80	80mm	251.85	85mm	251.90	90mm	251.95	95mm	251.100	100mm	251.105	105mm	251.110	110mm	251.115	115mm	251.120	120mm	<p>For use with DHS / DCS Plates. With Compression screw. Hexagonal Socket 3.5mm for Hexagonal Screw Drivers. Use with <b>DHS Plate</b> Cat. No.252, 253, 254, 255, 258, 259, 260</p> <div style="text-align: right;">  <p>Thread Diameter 12.5mm Thread Length 22.0mm Shaft Diameter 8.0mm</p> </div>																																																																
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<p><b>252</b></p> <p><b>DHS Plate (DC Hole) 38mm Barrel</b></p> <div style="text-align: center;">  </div> <p>Thickness 5.8mm Width 19.0mm Hole Spacing 16.0mm Barrel Dia. 12.6mm Barrel Length 38.0mm</p>	<p>With dynamic compression holes and slot for tension device. Fixation with 4.5mm cortical screws. For Pertrochanteric and Intertrochanteric fractures. (Barrel length 38mm Long Barrel use with DHS Triple Reamer) Use with <b>DHS/DCS Lag Screws</b> Cat. No.251</p> <table border="1"> <thead> <tr> <th>Nos. of Hole</th> <th>Length in mm</th> <th>125° Code No.252A</th> <th>130° Code No.252B</th> <th>135° Code No.252C</th> <th>140° Code No.252D</th> </tr> </thead> <tbody> <tr><td>2hole</td><td>46mm</td><td>--</td><td>252B.02</td><td>252C.02</td><td>--</td></tr> <tr><td>3hole</td><td>56mm</td><td>--</td><td>252B.03</td><td>252C.03</td><td>--</td></tr> <tr><td>4hole</td><td>78mm</td><td>252A.04</td><td>252B.04</td><td>252C.04</td><td>252D.04</td></tr> <tr><td>5hole</td><td>94mm</td><td>252A.05</td><td>252B.05</td><td>252C.05</td><td>252D.05</td></tr> <tr><td>6hole</td><td>110mm</td><td>252A.06</td><td>252B.06</td><td>252C.06</td><td>252D.06</td></tr> <tr><td>7hole</td><td>126mm</td><td>252A.07</td><td>252B.07</td><td>252C.07</td><td>252D.07</td></tr> <tr><td>8hole</td><td>142mm</td><td>252A.08</td><td>252B.08</td><td>252C.08</td><td>252D.08</td></tr> <tr><td>9hole</td><td>158mm</td><td>--</td><td>252B.09</td><td>252C.09</td><td>--</td></tr> <tr><td>10hole</td><td>174mm</td><td>252A.10</td><td>252B.10</td><td>252C.10</td><td>252D.10</td></tr> <tr><td>11hole</td><td>190mm</td><td>--</td><td>252B.11</td><td>252C.11</td><td>--</td></tr> <tr><td>12hole</td><td>206mm</td><td>--</td><td>252B.12</td><td>252C.12</td><td>--</td></tr> <tr><td>13hole</td><td>222mm</td><td>--</td><td>--</td><td>252C.13</td><td>--</td></tr> <tr><td>14hole</td><td>238mm</td><td>--</td><td>252B.14</td><td>252C.14</td><td>--</td></tr> <tr><td>16hole</td><td>270mm</td><td>--</td><td>252B.16</td><td>252C.16</td><td>--</td></tr> <tr><td>18hole</td><td>302mm</td><td>--</td><td>--</td><td>252C.18</td><td>--</td></tr> </tbody> </table> <p>NOTE: - Available in 120°, 145° &amp; 150° On Requirement.</p>	Nos. of Hole	Length in mm	125° Code No.252A	130° Code No.252B	135° Code No.252C	140° Code No.252D	2hole	46mm	--	252B.02	252C.02	--	3hole	56mm	--	252B.03	252C.03	--	4hole	78mm	252A.04	252B.04	252C.04	252D.04	5hole	94mm	252A.05	252B.05	252C.05	252D.05	6hole	110mm	252A.06	252B.06	252C.06	252D.06	7hole	126mm	252A.07	252B.07	252C.07	252D.07	8hole	142mm	252A.08	252B.08	252C.08	252D.08	9hole	158mm	--	252B.09	252C.09	--	10hole	174mm	252A.10	252B.10	252C.10	252D.10	11hole	190mm	--	252B.11	252C.11	--	12hole	206mm	--	252B.12	252C.12	--	13hole	222mm	--	--	252C.13	--	14hole	238mm	--	252B.14	252C.14	--	16hole	270mm	--	252B.16	252C.16	--	18hole	302mm	--	--	252C.18	--
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<p><b>254</b></p> <p><b>DHS Plate (DC Hole) 25mm Barrel</b></p>	<p>For Diagram &amp; Specification Refer Cat No. 252 Differ in Barrel length 25mm (Short Barrel) use with DCS Triple Reamer Use with <b>DHS/DCS Lag Screws</b> Cat. No.251</p>																																																																																																

**255 DCS 95° Plate (DC Hole)** With dynamic compression holes and slot for tension device. Fixation with 4.5mm Cortex Screws. For Condylar fractures, avoids further damage to the bone. (Barrel length 25mm use with DCS Triple Reamer) Use with **DHS/DCS Lag Screws** Cat. No.251

Code No.	Total Length in mm
255.05	5hole 98mm
255.06	6hole 114mm
255.07	7hole 130mm
255.08	8hole 146mm
255.09	9hole 162mm
255.10	10hole 178mm
255.11	11hole 194mm
255.12	12hole 210mm
255.13	13hole 226mm
255.14	14hole 242mm
255.16	16hole 274mm
255.18	18hole 306mm
255.20	20hole 338mm

Thickness 5.8mm  
Width 19.0mm  
Hole Spacing 16.0mm  
Barrel Dia. 12.6mm  
Barrel Length 25.0mm




### DHS/DCS Plate with Round Hole

**258 DHS Plate (Round Hole) 32mm Barrel** With Round holes and slot for tension device. Fixation with 4.5mm cortical screws. For Pertrochanteric and Intertrochanteric fractures (Barrel length 32mm Long Barrel use with DHS Triple Reamer) Use with **DHS/DCS Lag Screws** Cat. No.251

Nos. of Hole	Length	125°	130°	135°	140°
		Code no.258A	Code no.258B	Code No.258C	Code No.258D
3hole	56mm	--	258B.03	258C.03	--
4hole	78mm	258A.04	258B.04	258C.04	258D.04
5hole	94mm	258A.05	258B.05	258C.05	258D.05
6hole	110mm	258A.06	258B.06	258C.06	258D.06
7hole	126mm	258A.07	258B.07	258C.07	258D.07
8hole	142mm	258A.08	258B.08	258C.08	258D.08
9hole	158mm	--	258B.09	258C.09	--
10hole	174mm	--	258B.10	258C.10	--
11hole	190mm	--	258B.11	258C.11	--
12hole	206mm	--	258B.12	258C.12	--
13hole	222mm	--	--	258C.13	--
14hole	238mm	--	258B.14	258C.14	--
16hole	270mm	--	--	258C.16	--
18hole	302mm	--	--	258C.18	--

Thickness 5.8mm  
Width 19.0mm  
Hole Spacing 16.0mm  
Barrel Dia. 12.6mm  
Barrel Length 32.0mm




**NOTE:** - Available in 120°, 145° & 150° On Requirement.

**259 DHS Plate (Round Hole) 25mm Barrel** For Diagram & Specification Refer Cat No. 258 Differ in Barrel length 25mm (Short Barrel) use with DHS Triple Reamer) Use with **DHS/DCS Lag Screws** Cat. No.251

**260 DCS 95° Plate (Round Hole)** With Round holes and slot for tension device. Fixation with 4.5mm cortical & 6.5mm Cancellous screws. For Condylar fractures, avoids further damage to the bone. (Barrel length 25mm use with DCS Triple Reamer) Use with **DHS/DCS Lag Screws** Cat. No.251


Code No.	Total Length in mm
260.05	5hole 84mm
260.06	6hole 100mm
260.07	7hole 116mm
260.08	8hole 132mm
260.09	9hole 148mm
260.10	10hole 164mm
260.11	11hole 180mm
260.12	12hole 196mm
260.13	13hole 212mm
260.14	14hole 228mm
260.16	16hole 260mm
260.18	18hole 292mm
260.20	20hole 324mm

Thickness 5.4mm  
Width 16.0mm  
Hole Spacing 16.0mm  
Barrel Dia. 12.6mm  
Barrel Length 25.0mm



**265 Compression Screw (For DHS/DCS Lag Screws)** Use with DHS/DCS Lag Screws Cat. No.251

Thread Dia. 4mm  
Total Length 36mm  
Hexagonal Socket - 3.5mm



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