# CoLink NeoFuse

## Ankle Fusion Plating System



Anatomically Contoured Low-Profile Plates

Anterior and Anterolateral Plate Configurations

Guided Medial-Lateral Compression Screw Placement



A GLOBAL EXTREMITY COMPANY

# SURGICAL TECHNIQUE **Colink**<sup>®</sup> NeoFuse

Ankle Fusion Plating System

#### **Anterior Plate Family**



**Anterolateral Plate Family** 



3H, Left

5H, Right 3H, Right

#### Associated Screws



#### Indications for Use

The CoLink® NeoFuse Plating System is indicated for anterior fixation of ankle arthrodesis and fractures, including the distal tibia and talus.

The addition of a compression screw through the tibiotalar joint (ex. CoLag<sup>®</sup> 6.7mm Screw) is required.

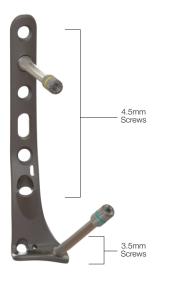
See package insert for more information, including contraindications, warnings, and precautions.

#### **Device Description**

The CoLink® NeoFuse Plating System features Anterior and Anterolateral Plates with side specific (right or left) targeting guides for placement of a transverse compression screw outside of the plate for added compression to the joint.

All implants are provided sterile packaged. The system utilizes a set of sterile and reusable instruments which include trial plates for proper size determination. Other standard orthopedic operating instrumentation may be required to perform the procedures.

#### **Associated Drill Guides and Targeting Guides**







#### **Locking Drill Guides**

The 2.5mm Afx Locking Drill Guide and 3.2mm Ankle Fusion System Locking Drill Guide towers are provided for the on-axis drilling for placing 3.5 and 4.5mm locking screws, respectively.

#### Non-Locking Drill Guides

The 2.5/3.2mm Ankle Fusion System Non-Locking Drill Guide is provided for placing 3.5 and 4.5mm non-locking screws off-axis.

#### Variable Angle Drill Guides

The 2.5/3.2mm Variable Angle Drill Guides are provided for placing 3.5 and 4.5mm variable angle screws off-axis with 30° of variability.



**Compression Screw Guides** 

The Medial Lateral Compression Screw Targeting Guide is provided to place the 6.7mm CoLag<sup>®</sup> Screw. A targeting guide for each plate style is provided.



#### **Transverse Screw Guide**

The 4.5mm Transverse Screw Drill Guide is provided for placing the 4.5mm Non-Locking screws through the transverse hole. One end is for the 3.2mm drill and the other end is for a 4.5mm drill if lagging the non-locking screw is desired.

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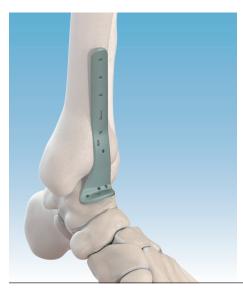


Figure 1

#### Figure 2

#### **Joint Preparation**

Osteophytes should be removed. Preparation of the ankle joint surface may be performed with flat cuts or by denuding the cartilage.

Temporary fixation of the bones may be obtained using K-wires.

Fluoroscopic verification is recommended for each step of the procedure.

#### Trialing

Use the provided plate trials to establish the appropriate plate style, length, and position on the tibia and talus. Figure 1

#### **Provisional Fixation**

Place the selected plate onto the bone and verify alignment under fluoroscopy. Use two Olive Wires to secure the plate to the bone: one in the proximal aspect of the tibial slot and the second in one of the talar screw holes. Figure 2





Figure 3

#### **Talar Screws**

Using the 2.5x60mm Drill and the 2.5mm Afx Locking Drill Guide or 2.5mm Variable Angle Drill Guide, drill for the first talar screw until contacting the 2nd cortical wall. Remove the Drill.

Use the Depth Gauge to measure the screw length and seat the corresponding 3.5mm Locking Screw securely to the plate using the T15 Driver. Figure 3

Remove the talar Olive Wire and repeat the above steps for the remaining talar screws.

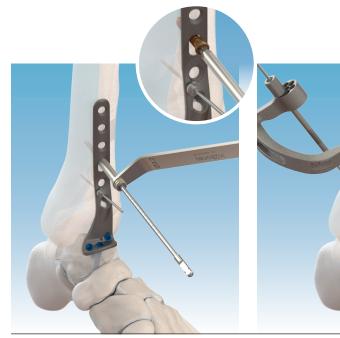


Figure 5

Figure 6

Targeting Guide

#### **Tibial Sliding Slot Hole**

Figure 4

Prepare the Tibial Sliding Slot Hole using the 4.5mm Non-Locking Drill Guide and 3.2x130mm Drill.

Ensure that the guide is positioned in the proximal end of the hole.

**Note:** Proximal placement of the screw in the Tibial Sliding Slot Hole is necessary to accommodate the shift of the tibia relative to the plate during compression.

Drill until making contact with the 2nd cortical wall.

Remove the drill and use the Depth Gauge to identify the appropriate screw size.

Seat the appropriate 4.5mm Non-Locking Screw to the plate using the T20 Driver. **Figure 4** 

#### Medial Lateral Compression Screw

Assemble the appropriate Targeting Guide to the selected plate by aligning the fixation features to the plate and tightening the Targeting Guide Screw until the construct is secure.

Use the Targeting Guide and K-wire Guide to establish the position of the medial lateral 6.7mm CoLag<sup>®</sup> Screw. Insert the .079 X 9" K-wire through the guide and across the joint and to the lateral process of the talus. **Figure 5** 

**Note:** Care should be taken to prevent the K-wire from exiting the far cortex.

Remove the Targeting Guide by loosening the Targeting Guide Screw and sliding it over the K-wire.

Use the Lag Screw Sizer to assess the appropriate screw length. Drill to the appropriate depth using the 4.8mm Cannulated Drill.

Remove the Drill.

Place the selected 6.7mm CoLag<sup>®</sup> screw over the K-wire and seat to the bone using a cannulated T25 Driver. **Figure 6** 

Remove the K-wire.

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#### **Transverse Screw**

Figure 7

Position the Transverse Drill Guide in the Transverse screw hole of the plate and drill using the 3.2x130 mm Drill. Figure 7

If lagging is desired, drill with the provided 4.5mm Drill through the tibia up to talus.

Determine the appropriate screw size using the Depth Gauge.

Seat the corresponding CoLink® 4.5 mm Non-Locking Screw to the plate using the T20 Driver.

#### **Remaining Tibial Screws**

Using the 3.2x130mm Drill and the appropriate Drill Guide for the desired 4.5mm CoLink<sup>®</sup> Screw type, drill for the tibial screw hole until contacting the 2nd cortical wall.

#### Figure 8

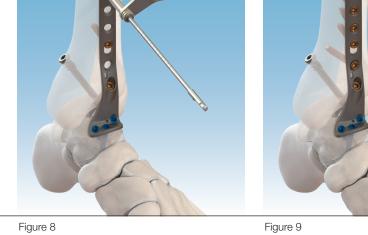
Remove the Drill.

Use the depth gauge to measure the appropriate screw length. Seat the corresponding screw securely to the plate using the T20 Driver.

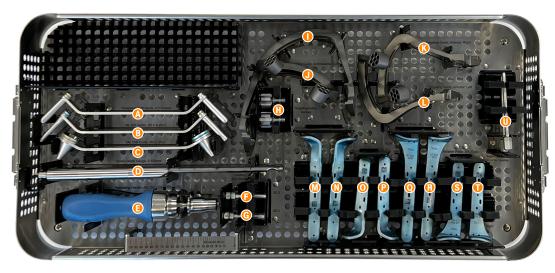
Prepare and fill the remaining screw holes with the desired screw type. Figure 9

**Confirm placement under** fluoroscopy

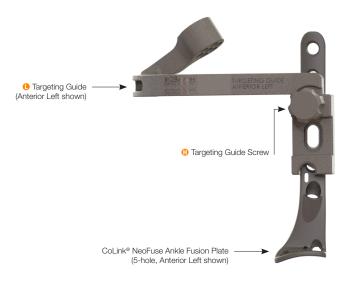
Close the incision by preferred methods



#### Non-Sterile Instrument Set - P02 N0001



	DESCRIPTION	CATALOG NO.	QTY.		DESCRIPTION	CATALOG NO.	QTY.
A	Transverse Drill Guide, 4.5 Screws, Assembly	P02 N0051	1	0	Targeting Guide, Anterior, Left	P02 N0071	1
6	NL Drill Guide, 2.5, 3.2 Assembly	P02 N0031	1	M	Anterolateral Plate, 5H, Right, Trial	P02 N1201	1
0	Variable Drill Guide, 2.5, 3.2 Assembly	P02 N0021	1	0	Anterolateral Plate, 5H, Left, Trial	P02 N1202	1
D	Screw Depth Gauge, 0-100mm	P02 N0041	1	0	Anterolateral Plate, 3H, Left, Trial	P02 N1204	1
0	Ratcheting Handle, AO, QC	P04 N0063	1	0	Anterolateral Plate, 3H, Right, Trial	P02 N1203	1
6	Afx, Locking Drill Guide 2.5	P07 N0011	2	0	Anterior Plate, 5H, Right, Trial	P02 N1101	1
G	Ankle Fusion Locking Drill Guide 3.2	P02 N0011	2	0	Anterior Plate, 5H, Left, Trial	P02 N1102	1
0	Targeting Guide, Screws	P02 N0101	2	6	Anterior Plate, 3H, Left, Trial	P02 N1104	1
0	Targeting Guide, Anterolateral, Right	P02 N0081	1	Ū	Anterior Plate, 3H, Right, Trial	P02 N1103	1
●	Targeting Guide, Anterolateral, Left	P02 N0091	1	0	Targeting Guide, K-Wire Guide	P02 N0111	2
()	Targeting Guide, Anterior, Right	P02 N0061	1				



#### **Compression Screw Guides**

The Medial Lateral Compression Screw Targeting Guide is provided to place the 6.7mm CoLag<sup>®</sup> Screw. A targeting guide for each plate style is provided.

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#### **Ordering Information**

#### **CoLink® NeoFuse Ankle Fusion Plates**

CATALOG NO.	DESCRIPTION
P20 ST123	CoLink <sup>®</sup> NeoFuse Plate, Anterior, 3H, R
P20 ST125	CoLink <sup>®</sup> NeoFuse Plate, Anterior, 5H, R
P20 ST223	CoLink® NeoFuse Plate, Anterior, 3H, L
P20 ST225	CoLink <sup>®</sup> NeoFuse Plate, Anterior, 5H, L
P20 ST133	CoLink® NeoFuse Plate, Anterolateral, 3H, R
P20 ST135	CoLink® NeoFuse Plate, Anterolateral, 5H, R
P20 ST233	CoLink® NeoFuse Plate, Anterolateral, 3H, L
P20 ST235	CoLink® NeoFuse Plate, Anterolateral, 5H, L

### Sterile-Packaged Single-Use Instruments

CATALOU NO.	DESCRIPTION
P06 S2292	K-Wire, Single Trocar .079 x 9", 2 Pack
P02 S0131	Olive Wire, .062x2.4"
P02 S0161	4.5x120mm Drill
P02 S0141	3.2x130mm Drill
P07 S0031	2.5x60mm Drill
P02 S0151	T20 Driver, AO
P07 S0041	T15 Driver, AO

	3.5mm Lov	v-Pro Cortica	I Screws	CoLink®	Afx 3.5mm Var	iable Angle L	ocking	CoLink <sup>®</sup> 4.5	omm Locking	g Screws		CoLag <sup>®</sup> 6.7	7mm Compre	ession Screws	s - cont.
T	CATALOG NO. P73 ST010	DIA x LENGTH 3.5 x 10mm	STYLE Non-Locking		P73 ST210	DIA x LENGTH 3.5 x 10mm	STYLE Variable		CATALOG NO. V45 ST720	DIA x LENGTH 4.5 x 20mm	STYLE Locking		CATALOG NO. P65 ST655	DIA x LENGTH 6.7 x 55.0mm	STYLE Compression
£ 🛃	P73 ST012	3.5 x 12mm	Non-Locking		P73 ST212	3.5 x 12mm	Variable		V45 ST722	4.5 x 22mm	Locking	18	P65 ST657	6.7 x 57.5mm	Compression
\$	P73 ST014	3.5 x 14mm	Non-Locking	115	P73 ST214	3.5 x 14mm	Variable	120 불	V45 ST724	4.5 x 24mm	Locking	In	P65 ST660	6.7 x 60.0mm	Compression
¢.	P73 ST016	3.5 x 16mm	Non-Locking		P73 ST216	3.5 x 16mm	Variable	- <b>-</b>	V45 ST726	4.5 x 26mm	Locking		P65 ST662	6.7 x 62.5mm	Compression
¢.	P73 ST018	3.5 x 18mm	Non-Locking		P73 ST218	3.5 x 18mm	Variable		V45 ST728	4.5 x 28mm	Locking		P65 ST665	6.7 x 65.0mm	Compression
ç.	P73 ST020	3.5 x 20mm	Non-Locking		P73 ST220	3.5 x 20mm	Variable		V45 ST720	4.5 x 30mm	Locking		P65 ST667	6.7 x 67.5mm	Compression
7	P73 ST022	3.5 x 22mm	Non-Locking		P73 ST222	3.5 x 22mm	Variable		V45 ST732	4.5 x 32mm	Locking		P65 ST670	6.7 x 70.0mm	Compression
	P73 ST024	3.5 x 24mm	Non-Locking		P73 ST224	3.5 x 24mm	Variable		V45 ST734	4.5 x 34mm	Locking		P65 ST672	6.7 x 72.5mm	Compressio
	P73 ST024	3.5 x 26mm	Non-Locking		P73 ST224	3.5 x 26mm	Variable		V45 ST736	4.5 x 36mm	Locking	12	P65 ST675	6.7 x 75.0mm	Compressio
	P73 ST028	3.5 x 28mm	Non-Locking		P73 ST228	3.5 x 28mm	Variable		V45 ST738	4.5 x 38mm	Locking		P65 ST677	6.7 x 77.5mm	Compressio
	P73 ST030	3.5 x 30mm	Non-Locking		P73 ST230	3.5 x 30mm	Variable		V45 ST740	4.5 x 40mm	Locking		P65 ST680	6.7 x 80.0mm	Compressio
	P73 ST032	3.5 x 32mm	Non-Locking		P73 ST230	3.5 x 32mm	Variable		V45 ST745	4.5 x 45mm	Locking	14	P65 ST682	6.7 x 82.5mm	Compressio
	P73 ST034	3.5 x 34mm	Non-Locking		P73 ST232	3.5 x 34mm	Variable		V45 ST750	4.5 x 50mm	Locking	1	P65 ST685	6.7 x 85.0mm	Compressio
	P73 ST036	3.5 x 36mm	Non-Locking		P73 ST234	3.5 x 36mm	Variable		V40 317 00	4.0 X 0011111	LUCKING		P65 ST687	6.7 x 87.5mm	Compressio
	P73 ST030	3.5 x 38mm	Non-Locking		P73 ST238	3.5 x 38mm	Variable						P65 ST690	6.7 x 90.0mm	Compressio
	P73 ST038	3.5 x 40mm	Non-Locking		P73 ST240	3.5 x 40mm	Variable	COLINK <sup>®</sup> 4.3	omm variable	e Angle Locki	ing		P65 ST695	6.7 x 95.0mm	Compression
	P73 ST040	3.5 x 42.5mm	Non-Locking		P73 ST240	3.5 x 42.5mm	Variable		CATALOG NO.	DIA x LENGTH	STYLE		P65 ST700	6.7 x 100.0mm	Compression
	P73 ST042 P73 ST045	3.5 x 42.5mm			P73 ST242 P73 ST245	3.5 x 42.5mm	Variable		V45 ST820	4.5 x 20mm	Variable		P65 ST700	6.7 x 105.0mm	Compression
	P73 ST045 P73 ST047	3.5 x 47.5mm	Non-Locking		P73 ST245 P73 ST247	3.5 x 45mm	Variable		V45 ST822	4.5 x 22mm	Variable		P65 ST710	6.7 x 105.0mm	
	P73 ST047	3.5 x 50mm	Non-Locking Non-Locking		P73 ST250		Variable	120	V45 ST824	4.5 x 24mm	Variable		P65 ST715	6.7 x 115.0mm	Compressio
	P73 ST052	3.5 x 52.5mm	Non-Locking		P73 ST250	3.5 x 50mm 3.5 x 52.5mm	Variable		V45 ST826	4.5 x 26mm	Variable		F03 317 13	0.7 X 115.0000	Compressio
	P73 ST052	3.5 x 55mm	Non-Locking		P73 ST252	3.5 x 55mm	Variable		V45 ST828	4.5 x 28mm	Variable	0.1			
	P73 ST055	3.5 x 57.5mm	Non-Locking		P73 ST255		Variable		V45 ST830	4.5 x 30mm	Variable	CoLag <sup>®</sup> 6.1	7mm Fully Th	readed Screv	vs
	P73 ST060	3.5 x 60mm	Non-Locking		P73 ST260	3.5 x 57.5mm 3.5 x 60mm	Variable		V45 ST832	4.5 x 32mm	Variable		CATALOG NO.	DIA x LENGTH	STYLE
	F73 31000	3.3 X 0011111	NULL-FOCKING		F73 31200	3.3 X 0011111	Validule		V45 ST834	4.5 x 34mm	Variable	THE REAL PROPERTY AND ADDRESS OF ADDRES ADDRESS OF ADDRESS OF ADDR	P65 ST830	6.7 x 30.0mm	Fully Thread
				0.1.1.1.0			_		V45 ST836	4.5 x 36mm	Variable		P65 ST832	6.7 x 32.0mm	Fully Thread
ATX	3.5mm Loc	king Screws		COLINK®	4.5mm Non-Lo	cking Screws	S		V45 ST838	4.5 x 38mm	Variable	10	P65 ST834	6.7 x 34.0mm	Fully Thread
							070/0 5		V45 ST840	4.5 x 40mm	Variable	2	P65 ST836	6.7 x 36.0mm	Fully Threade
	CATALOG NO.	DIA x LENGTH	STYLE		CATALOG NO.	DIA X LENGTH	SIYLE								
	CATALOG NO. P73 ST110	DIA x LENGTH 3.5 x 10mm	STYLE Locking		V45 ST620	DIA x LENGTH 4.5 x 20mm	STYLE Non-Locking								
No. of Street, or other	P73 ST110	3.5 x 10mm	Locking		V45 ST620	4.5 x 20mm	Non-Locking		V45 ST845	4.5 x 45mm	Variable		P65 ST838	6.7 x 38.0mm	Fully Threade
	P73 ST110 P73 ST112	3.5 x 10mm 3.5 x 12mm	Locking Locking		V45 ST620 V45 ST622	4.5 x 20mm 4.5 x 22mm	Non-Locking Non-Locking						P65 ST838 P65 ST840	6.7 x 38.0mm 6.7 x 40.0mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm	Locking Locking Locking		V45 ST620 V45 ST622 V45 ST624	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm	Non-Locking Non-Locking Non-Locking	Col ag <sup>®</sup> 6 7	V45 ST845 V45 ST850	4.5 x 45mm 4.5 x 50mm	Variable Variable		P65 ST838 P65 ST840 P65 ST842	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm	Fully Threade Fully Threade Fully Threade
	P73 ST110 P73 ST112 P73 ST114 P73 ST116	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm	Locking Locking Locking Locking	121	V45 ST620 V45 ST622 V45 ST624 V45 ST626	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm	Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850	4.5 x 45mm 4.5 x 50mm	Variable Variable S		P65 ST838 P65 ST840 P65 ST842 P65 ST845	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm	Fully Threade Fully Threade Fully Threade Fully Threade
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST118	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 18mm	Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 26mm 4.5 x 28mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 mm Compre CATALOG NO.	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH	Variable Variable S STYLE		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST847	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 47.5mm	Fully Threade Fully Threade Fully Threade Fully Threade Fully Threade
- mananana -	P73 ST110 P73 ST112 P73 ST114 P73 ST116	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm	Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm	Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 Torm Compre CATALOG NO. P65 ST630	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm	Variable Variable S STYLE Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm	Fully Threade Fully Threade Fully Threade Fully Threade
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST118 P73 ST120 P73 ST122	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm	Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 30mm 4.5 x 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 mm Compre CATALOG NO.	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH	Variable Variable S STYLE		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST847 P65 ST850 P65 ST852	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 47.5mm 6.7 x 50.0mm 6.7 x 52.5mm	Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread
The manufacture	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST122	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm	Locking Locking Locking Locking Locking Locking Locking Locking		V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632 V45 ST634	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 28mm 4.5 x 30mm 4.5 x 32mm 4.5 x 32mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	CoLag <sup>®</sup> 6.7	V45 ST845 V45 ST850 Torm Compre CATALOG NO. P65 ST630	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm	Variable Variable S STYLE Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST845 P65 ST850 P65 ST850 P65 ST852 P65 ST855	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 47.5mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm	Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread
- AMAMAMANA -	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST122 P73 ST124 P73 ST126	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 24mm 3.5 x 24mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking	2	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST630 V45 ST634 V45 ST634	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 32mm 4.5 x 34mm 4.5 x 36mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 Torm Compre CATALOG NO. P65 ST630 P65 ST632	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 32.0mm	Variable Variable S STYLE Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST847 P65 ST850 P65 ST852 P65 ST855 P65 ST857	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 47.5mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm 6.7 x 57.5mm	Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread
Mananananananananananananananananananan	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST122 P73 ST124 P73 ST126 P73 ST128	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 24mm 3.5 x 28mm 3.5 x 28mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632 V45 ST634 V45 ST634 V45 ST636 V45 ST638	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 30mm 4.5 x 32mm 4.5 x 34mm 4.5 x 36mm 4.5 x 36mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 mm Compre CATALOG NO. P65 ST630 P65 ST632 P65 ST634	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm	Variable Variable S STYLE Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST845 P65 ST847 P65 ST850 P65 ST852 P65 ST855 P65 ST857 P65 ST850	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm 6.7 x 55.7mm 6.7 x 60.0mm	Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST120 P73 ST122 P73 ST124 P73 ST126 P73 ST128 P73 ST128 P73 ST130	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 24mm 3.5 x 28mm 3.5 x 28mm 3.5 x 30mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632 V45 ST634 V45 ST634 V45 ST634 V45 ST638 V45 ST640	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 32mm 4.5 x 34mm 4.5 x 38mm 4.5 x 38mm 4.5 x 40mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 <b>mm Compre</b> <b>CATALOG NO.</b> P65 ST630 P65 ST634 P65 ST634 P65 ST636	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 36.0mm	Variable Variable S STYLE Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST847 P65 ST850 P65 ST850 P65 ST855 P65 ST855 P65 ST856 P65 ST860 P65 ST862	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm 6.7 x 57.5mm 6.7 x 60.0mm 6.7 x 62.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST124 P73 ST124 P73 ST128 P73 ST128 P73 ST130	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm 3.5 x 24mm 3.5 x 24mm 3.5 x 28mm 3.5 x 28mm 3.5 x 30mm 3.5 x 32mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632 V45 ST634 V45 ST634 V45 ST638 V45 ST638 V45 ST640 V45 ST645	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 26mm 4.5 x 30mm 4.5 x 32mm 4.5 x 34mm 4.5 x 34mm 4.5 x 36mm 4.5 x 40mm 4.5 x 45mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845 V45 ST850 TMM Compre- CATALOG NO. P65 ST630 P65 ST632 P65 ST634 P65 ST636 P65 ST638	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 34.0mm 6.7 x 36.0mm 6.7 x 38.0mm	Variable Variable S STYLE Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST845 P65 ST850 P65 ST852 P65 ST855 P65 ST862 P65 ST862 P65 ST862 P65 ST865	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm 6.7 x 57.5mm 6.7 x 60.0mm 6.7 x 65.0mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST124 P73 ST126 P73 ST126 P73 ST126 P73 ST130 P73 ST132 P73 ST132	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 14mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 24mm 3.5 x 28mm 3.5 x 30mm 3.5 x 32mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST628 V45 ST630 V45 ST632 V45 ST632 V45 ST632 V45 ST632 V45 ST638 V45 ST638 V45 ST640 V45 ST645 V45 ST650	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 26mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 36mm 4.5 x 38mm 4.5 x 40mm 4.5 x 45mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845 V45 ST850 <b>mm Compre</b> <b>CATALOG NO.</b> P65 ST630 P65 ST632 P65 ST634 P65 ST636 P65 ST638 P65 ST638 P65 ST640	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 36.0mm 6.7 x 38.0mm 6.7 x 40.0mm	Variable Variable S S STYLE Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST842 P65 ST845 P65 ST850 P65 ST850 P65 ST857 P65 ST867 P65 ST860 P65 ST862 P65 ST865 P65 ST865	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 50.0mm 6.7 x 55.0mm 6.7 x 57.5mm 6.7 x 60.0mm 6.7 x 65.0mm 6.7 x 65.0mm 6.7 x 65.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST120 P73 ST122 P73 ST122 P73 ST126 P73 ST126 P73 ST128 P73 ST130 P73 ST132 P73 ST134	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 20mm 3.5 x 22mm 3.5 x 24mm 3.5 x 22mm 3.5 x 30mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	V45 ST620 V45 ST622 V45 ST624 V45 ST626 V45 ST630 V45 ST630 V45 ST630 V45 ST634 V45 ST634 V45 ST638 V45 ST645 V45 ST645 V45 ST655	4.5 x 20mm 4.5 x 22mm 4.5 x 22mm 4.5 x 26mm 4.5 x 26mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 34mm 4.5 x 36mm 4.5 x 40mm 4.5 x 45mm 4.5 x 50mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845 V45 ST850 <b>mm Compre</b> <b>CATALOG NO.</b> P65 ST630 P65 ST632 P65 ST634 P65 ST634 P65 ST638 P65 ST640 P65 ST642	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 38.0mm 6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 40.0mm	Variable Variable S S STYLE Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST845 P65 ST850 P65 ST852 P65 ST852 P65 ST867 P65 ST862 P65 ST867 P65 ST867 P65 ST867	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 55.0mm 6.7 x 55.0mm 6.7 x 50.0mm 6.7 x 60.0mm 6.7 x 65.0mm 6.7 x 65.0mm 6.7 x 60.0mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST120 P73 ST124 P73 ST126 P73 ST126 P73 ST130 P73 ST132 P73 ST132 P73 ST136 P73 ST136	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 28mm 3.5 x 28mm 3.5 x 30mm 3.5 x 34mm 3.5 x 34mm 3.5 x 36mm 3.5 x 36mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	20	445 ST620 445 ST622 445 ST624 445 ST628 445 ST628 445 ST628 445 ST630 445 ST630 445 ST636 445 ST636 445 ST636 445 ST645 445 ST645 445 ST645 445 ST645 445 ST645	4.5 x 20mm 4.5 x 22mm 4.5 x 22mm 4.5 x 28mm 4.5 x 28mm 4.5 x 30mm 4.5 x 32mm 4.5 x 32mm 4.5 x 32mm 4.5 x 33mm 4.5 x 33mm 4.5 x 40mm 4.5 x 40mm 4.5 x 40mm 4.5 x 55mm 4.5 x 55mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845 V45 ST850 THE Competence CATALOG NO. P65 ST630 P65 ST630 P65 ST634 P65 ST634 P65 ST638 P65 ST638 P65 ST640 P65 ST642	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 30.0mm 6.7 x 30.0mm 6.7 x 30.0mm 6.7 x 30.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST842 P65 ST847 P65 ST850 P65 ST852 P65 ST855 P65 ST857 P65 ST862 P65 ST862 P65 ST867 P65 ST867 P65 ST867 P65 ST870 P65 ST870	6.7 x 38.0mm 6.7 x 40.0mm 6.7 x 42.5mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 50.0mm 6.7 x 52.5mm 6.7 x 55.0mm 6.7 x 55.0mm 6.7 x 62.5mm 6.7 x 62.5mm 6.7 x 62.5mm 6.7 x 67.5mm 6.7 x 67.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST118 P73 ST120 P73 ST120 P73 ST124 P73 ST126 P73 ST126 P73 ST130 P73 ST132 P73 ST134 P73 ST134 P73 ST138	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm 3.5 x 32mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking	2	445 51620 445 51622 445 51624 445 51624 445 51628 445 51628 445 51632 445 51634 445 51634 445 51634 445 51634 445 51640 445 51640 445 51665	4.5 x 20mm 4.5 x 22mm 4.5 x 22mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 45mm 4.5 x 45mm 4.5 x 45mm 4.5 x 65mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845 V45 ST850 <b>mm Compre</b> <b>CATALOG NO.</b> P65 ST630 P65 ST632 P65 ST634 P65 ST634 P65 ST634 P65 ST642 P65 ST642 P65 ST642 P65 ST645 P65 ST645	4.5 x 45mm 4.5 x 50mm ession Screws DIA x LENGTH 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 36.0mm 6.7 x 40.0mm 6.7 x 45.0mm 6.7 x 45.0mm 6.7 x 45.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST842 P65 ST847 P65 ST857 P65 ST852 P65 ST852 P65 ST857 P65 ST860 P65 ST867 P65 ST867 P65 ST872 P65 ST872	6 7 x 38.0mm 6 7 x 40.0mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 45.0mm 6 7 x 50.0mm 6 7 x 52.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 70.0mm 6 7 x 72.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST120 P73 ST120 P73 ST122 P73 ST124 P73 ST124 P73 ST124 P73 ST126 P73 ST128 P73 ST130 P73 ST134 P73 ST136 P73 ST136 P73 ST136 P73 ST136 P73 ST136	3.5 x 10mm 3.5 x 14mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 30mm 3.5 x 34mm 3.5 x 40mm 3.5 x 40mm	Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking Locking		445 5T620 445 5T622 445 5T624 445 5T624 445 5T628 445 5T628 445 5T632 445 5T632 445 5T632 445 5T633 445 5T634 445 5T645 445 5T645 445 5T645 445 5T665 445 5T665 445 5T665	4 5 x 20mm 4 5 x 22mm 4 5 x 24mm 4 5 x 24mm 4 5 x 28mm 4 5 x 28mm 4 5 x 30mm 4 5 x 50mm 4 5 x 50mm 4 5 x 50mm 4 5 x 65mm 4 5 x 70mm 4 5 x	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking	•	V45 ST845           V45 ST850           mm Comprese           ctALOE NO.           P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>Sign Screws</b> <b>DIA x LENGTH</b> 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 45.0mm 6.7 x 45.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST842 P65 ST845 P65 ST847 P65 ST852 P65 ST852 P65 ST852 P65 ST857 P65 ST865 P65 ST865 P65 ST867 P65 ST867 P65 ST870 P65 ST875 P65 ST875	6 7 x 38.0mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 45.0mm 6 7 x 50.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 67.5mm 6 7 x 72.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST120 P73 ST124 P73 ST124 P73 ST128 P73 ST132 P73 ST132 P73 ST134 P73 ST134 P73 ST142 P73 ST142	3.5 x 10mm 3.5 x 10mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 30mm 3.5 x 30mm 3.5 x 30mm 3.5 x 36mm 3.5 x 40mm 3.5 x 40mm	Locking Locking		445 51620 445 51622 445 51624 445 51624 445 51626 445 51628 445 51632 445 51632 445 51634 445 51638 445 51638 445 51636 445 51645 445 51660 445 51660 445 51675	4.5 x 20mm 4.5 x 22mm 4.5 x 22mm 4.5 x 28mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 38mm 4.5 x 40mm 4.5 x 45mm 4.5 x 45mm 4.5 x 65mm 4.5 x 65mm 4.5 x 70mm 4.5 x 70mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845           V45 ST850           mm Comprese           ctALOE NO.           P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>Sign Screws</b> <b>DIA x LENGTH</b> 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 45.0mm 6.7 x 45.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST844 P65 ST842 P65 ST842 P65 ST847 P65 ST857 P65 ST857 P65 ST857 P65 ST857 P65 ST860 P65 ST867 P65 ST867 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877	6 7 x 38.0mm 6 7 x 40.0mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 70.0mm 6 7 x 75.0mm 6 7 x 75.0mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST120 P73 ST120 P73 ST122 P73 ST124 P73 ST124 P73 ST128 P73 ST132 P73 ST132 P73 ST134 P73 ST136 P73 ST140 P73 ST145 P73 ST145	3.5 x 10mm 3.5 x 10mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 24mm 3.5 x 30mm 3.5 x 34mm 3.5 x 42.5mm 3.5 x 45mm	Locking Locking	20	445 STR22 445 STR22 445 STR22 445 STR28 445 STR28 445 STR30 445 STR30 445 STR30 445 STR30 445 STR30 445 STR30 445 STR45 445 STR45 445 STR45 445 STR45 445 STR45 445 STR55 445 STR55 445 STR55 445 STR57 445 STR70 445 STR70	4.5 x 20mm 4.5 x 22mm 4.5 x 24mm 4.5 x 28mm 4.5 x 28mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 40mm 4.5 x 40mm 4.5 x 40mm 4.5 x 60mm 4.5 x 60mm 4.5 x 70mm 4.5 x 70mm 4.5 x 70mm	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845           V45 ST850           mm Comprese           ctALOE NO.           P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>Sign Screws</b> <b>DIA x LENGTH</b> 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 45.0mm 6.7 x 45.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST840 P65 ST845 P65 ST845 P65 ST847 P65 ST850 P65 ST850 P65 ST852 P65 ST857 P65 ST862 P65 ST862 P65 ST862 P65 ST872 P65 ST875 P65 ST875 P65 ST877 P65 ST877 P65 ST877 P65 ST877	6 7 x 38.0mm 6 7 x 40.0mm 6 7 x 42.5mm 6 7 x 47.5mm 6 7 x 47.5mm 6 7 x 50.0mm 6 7 x 55.0mm 6 7 x 55.0mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 62.5mm 6 7 x 67.5mm 6 7 x 67.5mm 6 7 x 75.0mm 6 7 x 80.0mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST116 P73 ST116 P73 ST120 P73 ST122 P73 ST124 P73 ST126 P73 ST128 P73 ST132 P73 ST132 P73 ST136 P73 ST136 P73 ST136 P73 ST142 P73 ST142 P73 ST147 P73 ST147	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 18mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 30mm 3.5 x 33mm 3.5 x 33mm 3.5 x 40mm 3.5 x 45mm 3.5 x 45mm 3.5 x 45mm	Locking Locking	2	445 5T620 445 5T622 445 5T624 445 5T624 445 5T628 445 5T628 445 5T630 445 5T632 445 5T632 445 5T634 445 5T634 445 5T634 445 5T645 445 5T645 445 5T660 445 5T660 445 5T670 445 5T670 445 5T685	4 5 5 20mm 4 5 5 22mm 4 5 5 22mm 4 5 5 22mm 4 5 5 28mm 4 5 5 28mm 4 5 5 30mm 4 5 5 30mm 4 5 5 30mm 4 5 5 40mm 4 5 5 75mm 4 5 5 75mm 5	Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking Non-Locking		V45 ST845           V45 ST850           mm Comprese           ctALOE NO.           P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>Sign Screws</b> <b>DIA x LENGTH</b> 6.7 x 30.0mm 6.7 x 32.0mm 6.7 x 34.0mm 6.7 x 34.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 40.0mm 6.7 x 45.0mm 6.7 x 45.0mm	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		Pe5 ST838 Pe5 ST840 Pe5 ST842 Pe5 ST842 Pe5 ST847 Pe5 ST850 Pe5 ST852 Pe5 ST852 Pe5 ST857 Pe5 ST860 Pe5 ST865 Pe5 ST865 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST8782 Pe5 ST882 Pe5 ST882	6 7 x 38.0mm 6 7 x 42.0mm 6 7 x 42.0mm 6 7 x 45.0mm 6 7 x 45.0mm 6 7 x 50.0mm 6 7 x 62.5mm 6 7 x 70.0mm 6 7 x 75.0mm 6 7 x 82.5mm	Fully Thread Fully Thread
	P73 ST110 P73 ST112 P73 ST114 P73 ST114 P73 ST116 P73 ST120 P73 ST122 P73 ST124 P73 ST124 P73 ST128 P73 ST132 P73 ST132 P73 ST134 P73 ST134 P73 ST138 P73 ST145 P73 ST145 P73 ST145 P73 ST145	3.5 x 10mm 3.5 x 12mm 3.5 x 14mm 3.5 x 16mm 3.5 x 16mm 3.5 x 20mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 22mm 3.5 x 30mm 3.5 x 30mm 3.5 x 30mm 3.5 x 30mm 3.5 x 42.5mm 3.5 x 42.5mm 3.5 x 47.5mm 3.5 x 47.5mm	Locking Locking	2	445 51620 445 51622 445 51624 445 51624 445 51628 445 51628 445 51632 445 51634 445 51634 445 51634 445 51634 445 51645 445 51645 445 51660 445 51660 445 51675 445 51675 445 51675 445 51675 445 51685 445 51685 445 51685 445 51685 445 51685 445 51685 445 51685 445 51685 445 51685 445 51685	4.5 x 20mm 4.5 x 22mm 4.5 x 22mm 4.5 x 22mm 4.5 x 26mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 30mm 4.5 x 40mm 4.5 x 40mm 4.5 x 45mm 4.5 x 55mm 4.5 x 55mm 4.5 x 65mm 4.5 x 85mm 4.5 x 85mm 4.5 x 85mm	Non-Locking Non-Locking		V45 ST845           V45 ST850           mm Comprese           ctALOE NO.           P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>EXAMPLA</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CON</b>	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST842 P65 ST842 P65 ST842 P65 ST847 P65 ST857 P65 ST857 P65 ST857 P65 ST857 P65 ST867 P65 ST867 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST878 P65 ST878 P65 ST882 P65 ST882	6 7 x 38.0mm 6 7 x 40.0mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 45.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 55.0mm 6 7 x 55.0mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 65.0mm 6 7 x 72.5mm 6 7 x 72.5mm 6 7 x 72.5mm 6 7 x 75.0mm 6 7 x 85.0mm 6 7 x 85.0mm 7	Fully Threa Fully Threa
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P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>EXAMPLA</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CON</b>	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		Pe5 ST838 Pe5 ST840 Pe5 ST842 Pe5 ST842 Pe5 ST847 Pe5 ST852 Pe5 ST852 Pe5 ST852 Pe5 ST852 Pe5 ST857 Pe5 ST865 Pe5 ST867 Pe5 ST870 Pe5 ST870 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST872 Pe5 ST882 Pe5 ST882 Pe5 ST882 Pe5 ST882	6 7 x 38.0mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 50.0mm 6 7 x 55.0mm 6 7 x 55.0mm 6 7 x 55.0mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 70.0mm 6 7 x 75.0mm 6 7 x 75.0mm 6 7 x 75.5mm 6 7 x 75.5mm 6 7 x 80.0mm 6 7 x 82.5mm 6 7 x 80.0mm 6 7 x 82.5mm 6 7 x 82.5mm 7 x 80.0mm 7 x 82.5mm 7 x 82.5mm 7 x 82.5mm 7 x 82.5mm 7 x 80.0mm 7 x 80	Fully Threas Fully Threas
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P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>EXAMPLA</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CON</b>	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST842 P65 ST842 P65 ST842 P65 ST847 P65 ST857 P65 ST857 P65 ST857 P65 ST857 P65 ST867 P65 ST867 P65 ST867 P65 ST867 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST887 P65 ST887 P65 ST887 P65 ST888 P65 ST888 P65 ST888 P65 ST889	6 7 x 38.0mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 65.0mm 6 7 x 70.0mm 6 7 x 72.5mm 6 7 x 75.5mm 6 7 x 82.5mm 6 7 x 82.5mm 6 7 x 85.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 7 x	Fully Thread Fully Thread
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P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>EXAMPLA</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CON</b>	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		Pe5 ST838 Pe5 ST840 Pe5 ST842 Pe5 ST845 Pe5 ST847 Pe6 ST850 Pe5 ST852 Pe5 ST857 Pe5 ST857 Pe5 ST857 Pe5 ST857 Pe5 ST865 Pe5 ST867 Pe5 ST870 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST877 Pe5 ST882 Pe5 ST882 Pe5 ST882 Pe5 ST882 Pe5 ST882 Pe5 ST882	6 7 x 38.0mm 6 7 x 42.5mm 6 7 x 44.5mm 6 7 x 45.0mm 6 7 x 47.5mm 6 7 x 50.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 62.5mm 6 7 x 72.5mm 6 7 x 72.5mm 6 7 x 75.0mm 6 7 x 75.0mm 6 7 x 75.5mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 7 x	Fully Threas Fully Threas
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P65 ST632           P65 ST634           P65 ST634           P65 ST634           P65 ST634           P65 ST642           P65 ST642           P65 ST642           P65 ST642           P65 ST647           P65 ST647	4.5 x 45mm 4.5 x 50mm <b>EXAMPLA</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CONT</b> <b>CON</b>	Variable Variable S STYLE Compression Compression Compression Compression Compression Compression Compression Compression Compression Compression		P65 ST838 P65 ST842 P65 ST842 P65 ST842 P65 ST847 P65 ST857 P65 ST857 P65 ST857 P65 ST857 P65 ST867 P65 ST867 P65 ST867 P65 ST867 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST877 P65 ST887 P65 ST887 P65 ST887 P65 ST888 P65 ST888 P65 ST888 P65 ST889	6 7 x 38.0mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 42.5mm 6 7 x 45.0mm 6 7 x 52.5mm 6 7 x 52.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 55.5mm 6 7 x 65.0mm 6 7 x 70.0mm 6 7 x 72.5mm 6 7 x 75.5mm 6 7 x 82.5mm 6 7 x 82.5mm 6 7 x 85.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 87.5mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 6 7 x 85.0mm 6 7 x 80.0mm 6 7 x 80.0mm 7 x	Fully Thread Fully Thread

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