

Aesculap[®] S4[®] and S4[®] Element

Multilevel Auxiliary System



Aesculap Spine

S4[®] and S4[®] Element

Multilevel Auxiliary System

The multilevel auxiliary set offers a broad selection of rod-to-rod connectors and ilium screws. The availability of these implants expand the indications for the S4[®] and S4[®] Element systems by

enabling the surgeon to extend existing constructs in the event of revision surgeries and provides increased flexibility for new multilevel cases.

Versatile








- The rod-to-rod connectors can be used with both the S4[®] and S4[®] Element Spinal Systems.

Optimal Implant Fit

- Wide variety of implant sizes and styles enable compatibility with varying patient anatomies.

Simple Instrumentation

- User-friendly instrumentation for ease of implantation.

Domino Connectors			
	Item No.	Description	Length
	SW842T	Closed Domino Connector	7 mm
	SW844T	Closed Domino Connector	11 mm
	SW841T	Closed/Open Domino Connector	7 mm
	SW843T	Closed/Open Domino Connector	11 mm
Axial Connectors			
	Item No.	Description	Length
	SW838T	Axial Connector	Short
	SW839T	Axial Connector	Long
Lateral Offset Connectors			
	Item No.	Description	Length
	SW847T	Closed Lateral Offset Connector	20 mm
	SW849T	Closed Lateral Offset Connector	35 mm
	SW872T	Closed Lateral Offset Connector	50 mm

Lateral Offset Connectors

(continued)



Item No.

Description

Length

SW846T

Open Lateral Offset Connector

20 mm



SW848T

Open Lateral Offset Connector

35 mm



SW871T

Open Lateral Offset Connector

50 mm

S⁴ Element Polyaxial Screws

Item No.

Description

Diameter

Length

ST230T

S⁴ Element Polyaxial screw

7.0

70 mm

ST231T

S⁴ Element Polyaxial screw

7.0

80 mm



ST232T

S⁴ Element Polyaxial screw

7.0

90 mm

ST233T

S⁴ Element Polyaxial screw

7.0

100 mm

ST234T

S⁴ Element Polyaxial screw

7.0

110 mm

ST235T

S⁴ Element Polyaxial screw

8.0

70 mm

ST236T

S⁴ Element Polyaxial screw

8.0

80 mm



ST237T

S⁴ Element Polyaxial screw

8.0

90 mm

ST238T

S⁴ Element Polyaxial screw

8.0

100 mm

ST239T

S⁴ Element Polyaxial screw

8.0

110 mm

S⁴ Element Monoaxial Screws

Item No.

Description

Diameter

Length

ST330T

S⁴ Element Monoaxial screw

7.0

70 mm

ST331T

S⁴ Element Monoaxial screw

7.0

80 mm



ST332T

S⁴ Element Monoaxial screw

7.0

90 mm

ST333T

S⁴ Element Monoaxial screw

7.0

100 mm

ST334T

S⁴ Element Monoaxial screw

7.0

110 mm

ST335T

S⁴ Element Monoaxial screw

8.0

70 mm

ST336T

S⁴ Element Monoaxial screw

8.0

80 mm



ST337T

S⁴ Element Monoaxial screw

8.0

90 mm

ST338T

S⁴ Element Monoaxial screw

8.0

100 mm

ST339T

S⁴ Element Monoaxial screw

8.0

110 mm

Aesculap AG | Am Aesculap-Platz | 78532 Tuttlingen | Germany
Phone +49 7461 95-0 | Fax +49 7461 95-26 00 | www.aesculap.com

Aesculap – a B. Braun company

The main product trademark 'Aesculap' and the product trademark 'S⁴' is a registered mark of Aesculap AG.

Subject to technical changes. All rights reserved.
This brochure may only be used for the exclusive purpose of obtaining information about our products. Reproduction in any form partial or otherwise is not permitted.

Brochure No. 075002

0414/pdf/1