

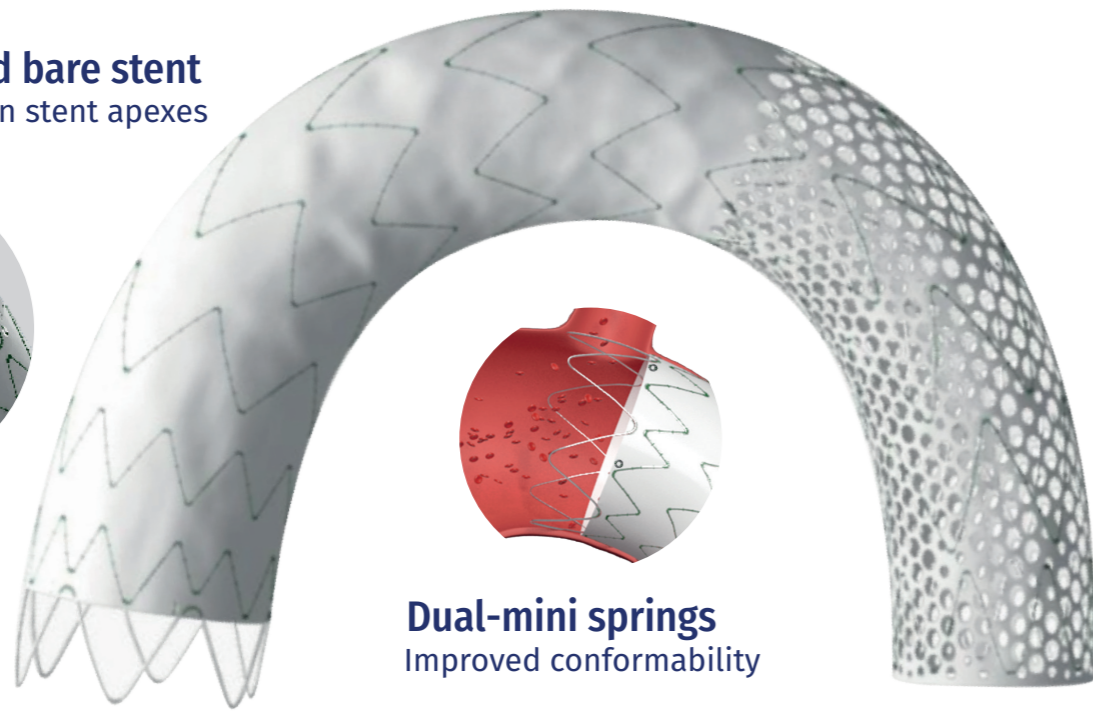
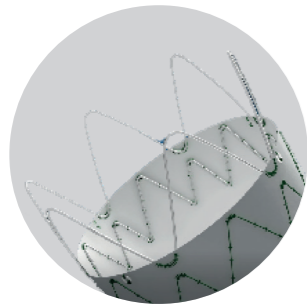
TalosTM

Thoracic Stent Graft System

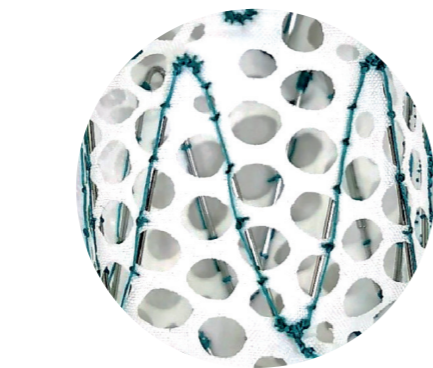
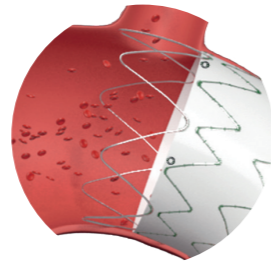
The Dissection Specific Stent Graft

A New Treatment Paradigm

Proximal rounded bare stent
Reduces the stress on stent apices

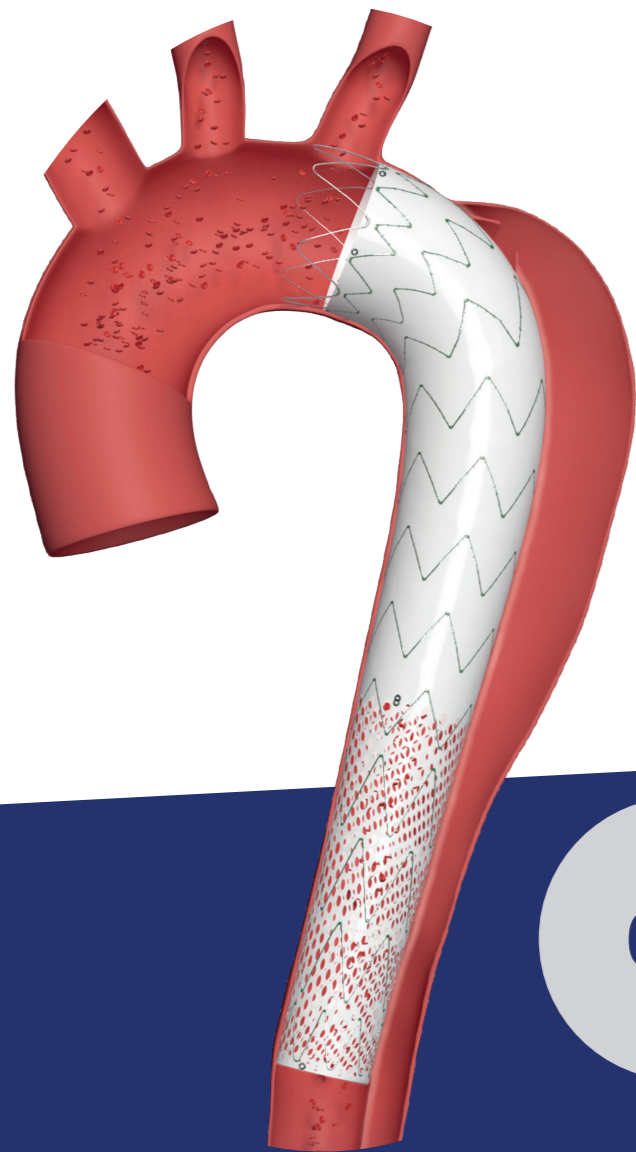


Dual-mini springs
Improved conformability



Distal Honeycomb Design

Avoids the risk of paraplegia preserving the supply of the intercoastal artery while remodelling the distal true lumen



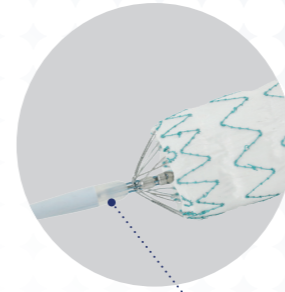
0%

Paraplegia at 12 months*

* from the Talos pre-market clinical trial. Data on file MicroPort Endovastec

Delivery System and Deployment steps

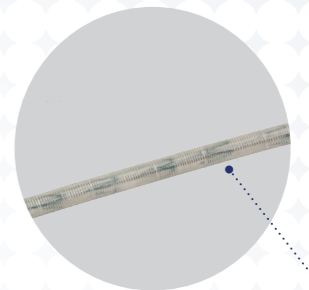
Tip capture mechanism



Low-Profile delivery system
20F and 22F

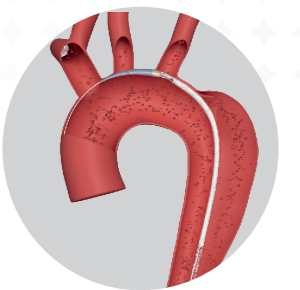
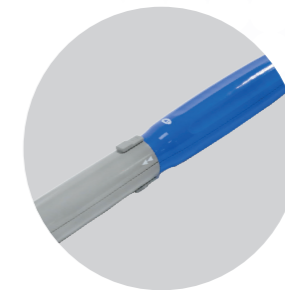


Composite material of the sheath
High Flexibility



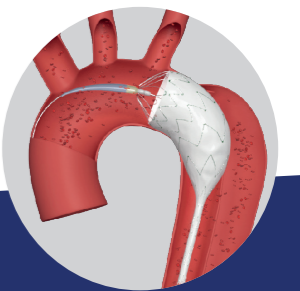
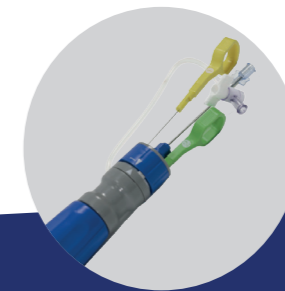
Retract the outer sheath

Push up the rotation lock and rotate the handle in a clockwise motion



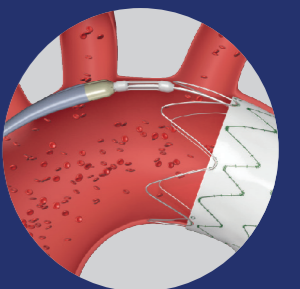
Deploy the stent-graft

Rotate the rotation handle clockwise to label 1 and pull the yellow ring



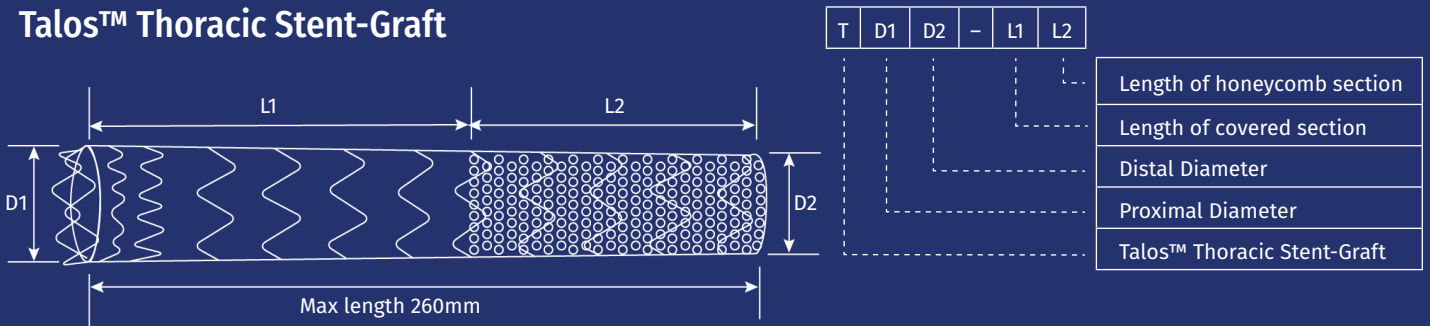
Tip capture mechanism

Rotate the handle clockwise to label 2 and pull the green ring



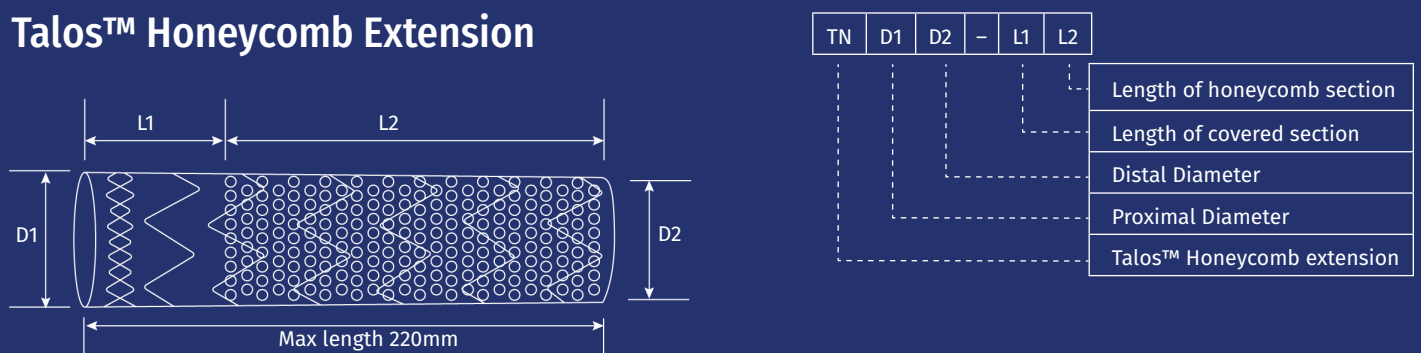
Model Specifications

Talos™ Thoracic Stent-Graft



Size Description	Size Range (mm)
Proximal Diameter (D1)	26 / 28 / 30 / 32 / 34 / 36 / 38 / 40
Distal Diameter (D2)	20 / 22 / 24 / 26 / 28 / 30 / 32 / 34
Length of covered section (L1)	100 / 160 / 200
Length of honeycomb section (L2)	60 / 100
Tapering Options	4 / 6

Talos™ Honeycomb Extension



Size Description	Size Range (mm)
Proximal Diameter (D1)	28 / 30 / 32 / 34 / 36 / 40
Distal Diameter (D2)	22 / 24 / 26 / 28 / 30 / 32 / 34 / 36 / 38 / 40
Covered stent graft (L1)	20
Honeycomb section (L2)	100 / 140 / 180
Tapering Options	0 / 4 / 6

Contact your local Sales Representative to confirm the feasibility of the requested design



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