

Precisely place biliary stents
with unprecedented control.



Evolution[®] Biliary

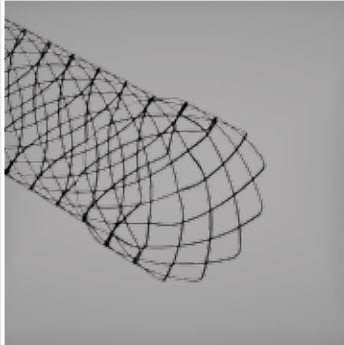
CONTROLLED-RELEASE STENT - UNCOVERED



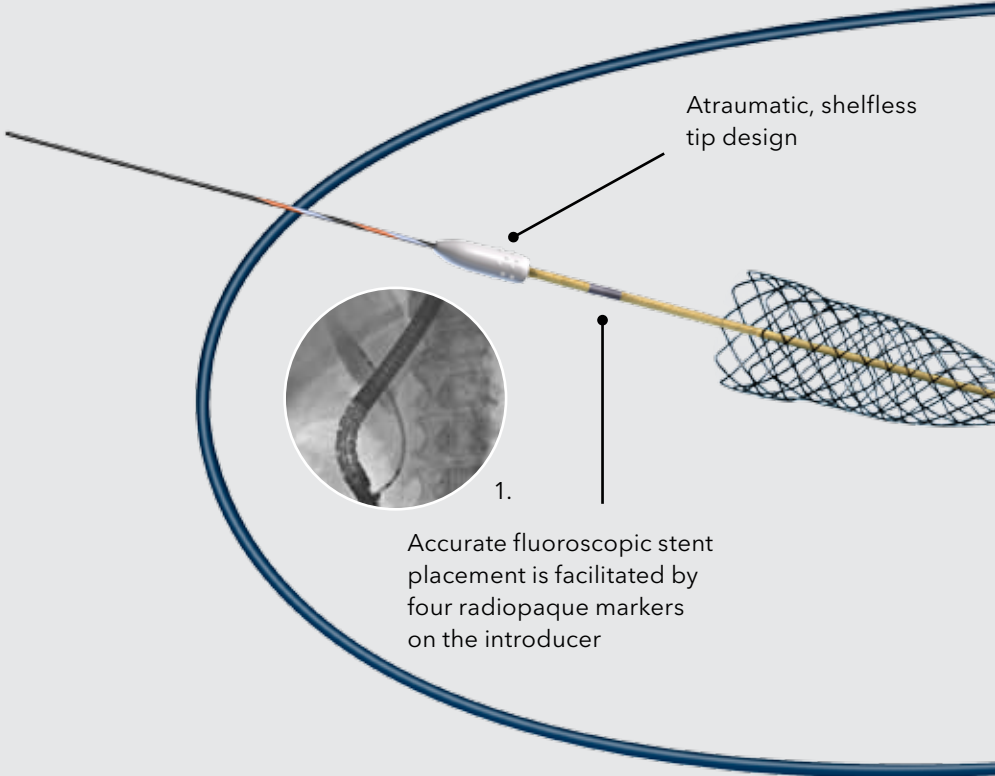
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Evolutionary Precision

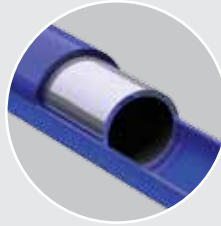
Maximized pushability and minimal stretching as a result of Cook's patent pending Flexor® Plus technology, means you can get your stent to the exact position you require.



Uncovered



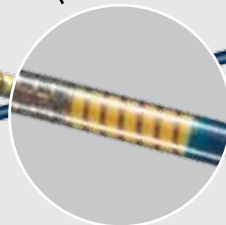
Maximized pushability is achieved with minimal stretching as a result of Cook's patent pending Flexor Plus technology



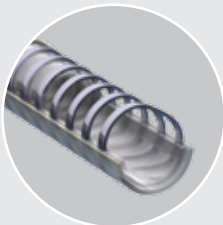
Accurate endoscopic transpapillary stent placement is facilitated by the yellow marker, which is highly visible through the clear Flexor catheter



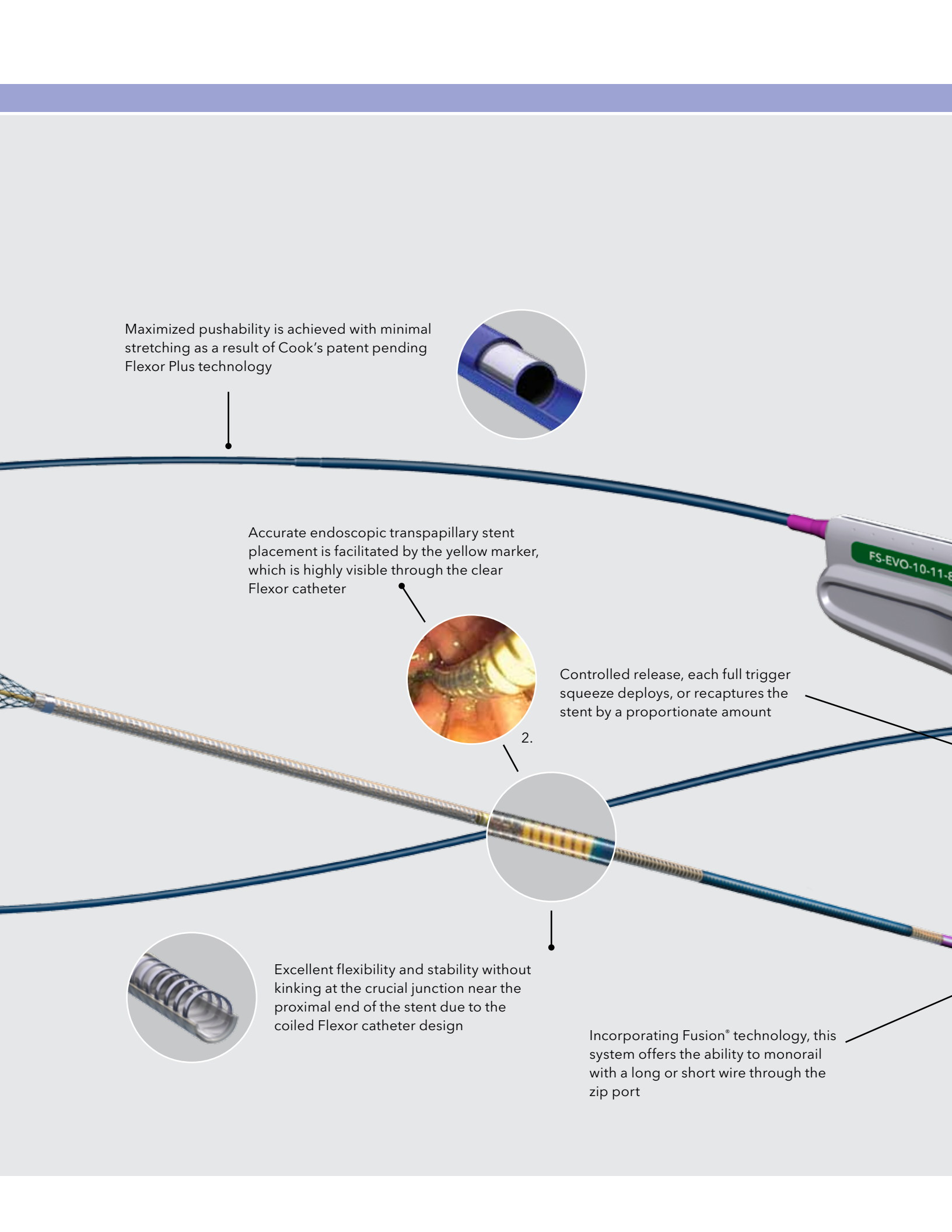
Controlled release, each full trigger squeeze deploys, or recaptures the stent by a proportionate amount



Excellent flexibility and stability without kinking at the crucial junction near the proximal end of the stent due to the coiled Flexor catheter design

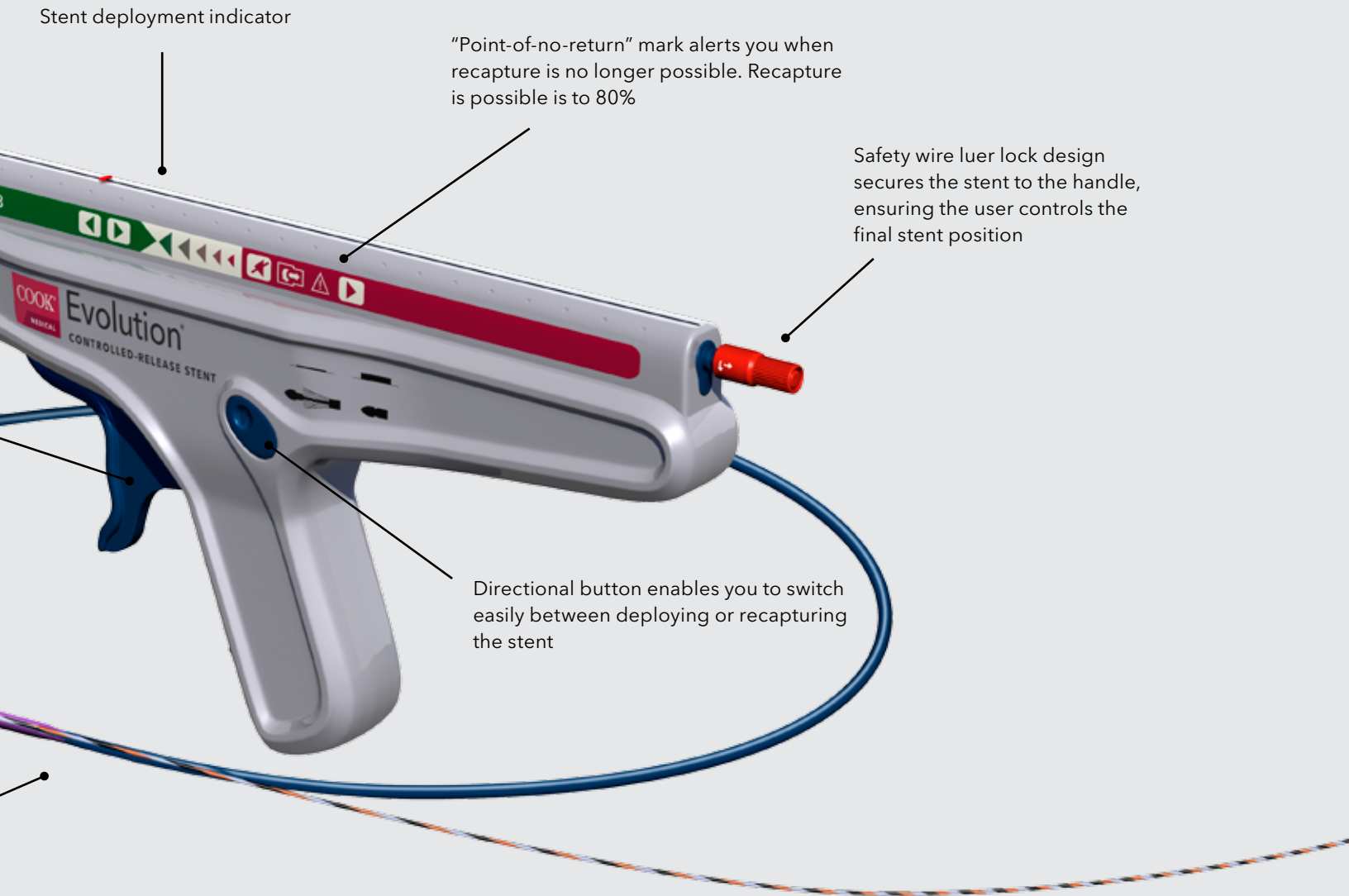


Incorporating Fusion® technology, this system offers the ability to monorail with a long or short wire through the zip port



Evolutionary Control

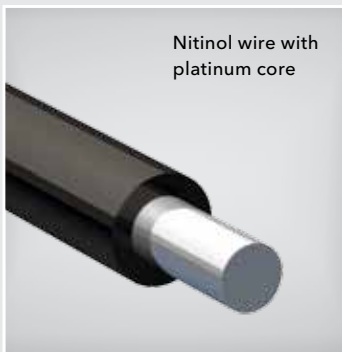
The only stent delivery system on the market that features truly controlled release and recapturability through our trigger deployment system.



1. Image courtesy of Prof. Marco Bruno, Erasmus Medical Centre, Rotterdam, The Netherlands.
2. Image courtesy of Prof. Horst Neuhaus, EVK, Dusseldorf, Germany.

Evolutionary Design

In palliating the biliary tract you need a stent that facilitates accurate placement, maintains patency and that minimizes migration. Our stent delivers all three.



Exact Stent Placement

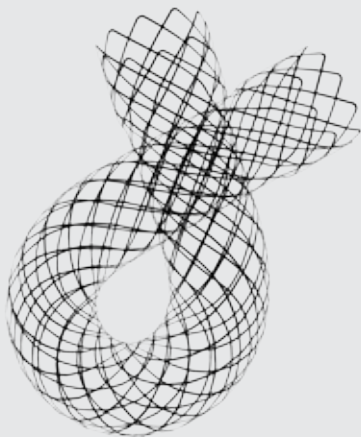
- The Evolution nitinol foreshortening stent has a dedicated platinum core wire that delivers excellent, full-length radiopacity³.



Maximized patency for fewer re-interventions

- With its small-cell configuration, the Evolution uncovered weave design potentially reduces tumor ingrowth.
- Radial and axial forces most favorable to the biliary system, means the stent maintains its flexibility and ductal conformance while sustaining a patent biliary tract.

4.



Minimized Migration

- Dual-stepped flanges ensure stent position after deployment.

3. Note: stents foreshorten up to only 38%. Data on file at Cook Ireland.

4. Image courtesy of Prof. Marco Bruno, Erasmus Medical Centre, Rotterdam, The Netherlands.

Product Specifications

This device is used in palliation of malignant neoplasms in the biliary tree. This device is supplied sterile and is disposable - intended for single use only.

Order Number	Reference Part Number	Body Diameter mm	Flange Diameter mm	Stent Length cm	Delivery System Diameter Fr	Minimum Accessory Channel mm
Uncovered						
G23123	EVO-8-9-4-B	8	9	4	8.5	3.2
G23124	EVO-8-9-6-B	8	9	6	8.5	3.2
G23125	EVO-8-9-8-B	8	9	8	8.5	3.2
G23126	EVO-8-9-10-B	8	9	10	8.5	3.2
G23127	EVO-10-11-4-B	10	11	4	8.5	3.2
G23128	EVO-10-11-6-B	10	11	6	8.5	3.2
G23129	EVO-10-11-8-B	10	11	8	8.5	3.2
G23130	EVO-10-11-10-B	10	11	10	8.5	3.2

Warning: The safety and effectiveness of this device for use in the vascular system have not been established.

Not all part numbers shown on this product information sheet may be approved for sale in all regulatory jurisdictions. Consult with your local Cook representative or customer service center for details.

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