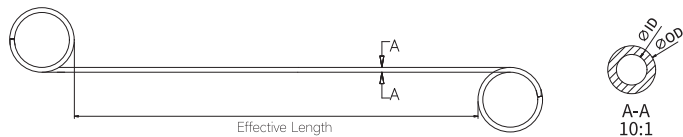




URETERAL STENT



Single: Double J Stent

Model	OD	Diameter (mm)		Effective Length (mm)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID			
ZSR-US-0401-20	4Fr	1.35	0.85	200	4Fr	✓
ZSR-US-0401-22	4Fr	1.35	0.85	220	4Fr	✓
ZSR-US-0401-24	4Fr	1.35	0.85	240	4Fr	✓
ZSR-US-0401	4Fr	1.35	0.85	260	4Fr	✓
ZSR-US-0401-28	4Fr	1.35	0.85	280	4Fr	✓
ZSR-US-0401-30	4Fr	1.35	0.85	300	4Fr	✓
ZSR-US-4701-20	4.7Fr	1.57	1.00	200	5Fr	✓
ZSR-US-4701-22	4.7Fr	1.57	1.00	220	5Fr	✓
ZSR-US-4701-24	4.7Fr	1.57	1.00	240	5Fr	✓
ZSR-US-4701	4.7Fr	1.57	1.00	260	5Fr	✓
ZSR-US-4701-28	4.7Fr	1.57	1.00	280	5Fr	✓
ZSR-US-4701-30	4.7Fr	1.57	1.00	300	5Fr	✓
ZSR-US-0501-20	5Fr	1.65	1.00	200	5Fr	✓
ZSR-US-0501-22	5Fr	1.65	1.00	220	5Fr	✓
ZSR-US-0501-24	5Fr	1.65	1.00	240	5Fr	✓
ZSR-US-0501	5Fr	1.65	1.00	260	5Fr	✓
ZSR-US-0501-28	5Fr	1.65	1.00	280	5Fr	✓
ZSR-US-0501-30	5Fr	1.65	1.00	300	5Fr	✓
ZSR-US-0601-20	6Fr	2.00	1.25	200	6Fr	✓
ZSR-US-0601-22	6Fr	2.00	1.25	220	6Fr	✓
ZSR-US-0601-24	6Fr	2.00	1.25	240	6Fr	✓
ZSR-US-0601-26	6Fr	2.00	1.25	260	6Fr	✓
ZSR-US-0601	6Fr	2.00	1.25	280	6Fr	✓
ZSR-US-0601-30	6Fr	2.00	1.25	300	6Fr	✓
ZSR-US-0701-20	7Fr	2.30	1.50	200	7Fr	✓
ZSR-US-0701-22	7Fr	2.30	1.50	220	7Fr	✓
ZSR-US-0701-24	7Fr	2.30	1.50	240	7Fr	✓
ZSR-US-0701-26	7Fr	2.30	1.50	260	7Fr	✓
ZSR-US-0701	7Fr	2.30	1.50	280	7Fr	✓
ZSR-US-0701-30	7Fr	2.30	1.50	300	7Fr	✓
ZSR-US-0801-20	8Fr	2.66	1.75	200	7Fr	✓
ZSR-US-0801-22	8Fr	2.66	1.75	220	7Fr	✓
ZSR-US-0801-24	8Fr	2.66	1.75	240	7Fr	✓
ZSR-US-0801-26	8Fr	2.66	1.75	260	7Fr	✓
ZSR-US-0801	8Fr	2.66	1.75	280	7Fr	✓
ZSR-US-0801-30	8Fr	2.66	1.75	300	7Fr	✓

Kit: Double J Stent with Guide wire(Zebra)

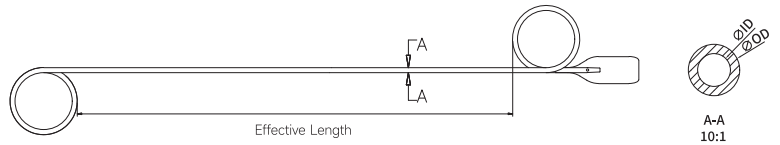
Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-US-0403Z-20	4Fr	1.35	0.85	200	0.025"*1.5m	4Fr	✓
ZSR-US-0403Z-22	4Fr	1.35	0.85	220	0.025"*1.5m	4Fr	✓
ZSR-US-0403Z-24	4Fr	1.35	0.85	240	0.025"*1.5m	4Fr	✓
ZSR-US-0403Z	4Fr	1.35	0.85	260	0.025"*1.5m	4Fr	✓
ZSR-US-0403Z-28	4Fr	1.35	0.85	280	0.025"*1.5m	4Fr	✓
ZSR-US-0403Z-30	4Fr	1.35	0.85	300	0.025"*1.5m	4Fr	✓
ZSR-US-4703Z-20	4.7Fr	1.57	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-4703Z-22	4.7Fr	1.57	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-4703Z-24	4.7Fr	1.57	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-4703Z	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-4703Z-28	4.7Fr	1.57	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-4703Z-30	4.7Fr	1.57	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0503Z-20	5Fr	1.65	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-0503Z-22	5Fr	1.65	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-0503Z-24	5Fr	1.65	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-0503Z	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-0503ZB-28	5Fr	1.65	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-0503Z-30	5Fr	1.65	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0603Z-20	6Fr	2.00	1.25	200	0.035"*1.5m	6Fr	✓
ZSR-US-0603Z-22	6Fr	2.00	1.25	220	0.035"*1.5m	6Fr	✓
ZSR-US-0603Z-24	6Fr	2.00	1.25	240	0.035"*1.5m	6Fr	✓
ZSR-US-0603Z-26	6Fr	2.00	1.25	260	0.035"*1.5m	6Fr	✓
ZSR-US-0603Z	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-US-0603Z-30	6Fr	2.00	1.25	300	0.035"*1.5m	6Fr	✓
ZSR-US-0703Z-20	7Fr	2.30	1.50	200	0.035"*1.5m	7Fr	✓
ZSR-US-0703Z-22	7Fr	2.30	1.50	220	0.035"*1.5m	7Fr	✓
ZSR-US-0703Z-24	7Fr	2.30	1.50	240	0.035"*1.5m	7Fr	✓
ZSR-US-0703Z-26	7Fr	2.30	1.50	260	0.035"*1.5m	7Fr	✓
ZSR-US-0703Z	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-US-0703Z-30	7Fr	2.30	1.50	300	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z-20	8Fr	2.66	1.75	200	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z-22	8Fr	2.66	1.75	220	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z-24	8Fr	2.66	1.75	240	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z-26	8Fr	2.66	1.75	260	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓
ZSR-US-0803Z-30	8Fr	2.66	1.75	300	0.035"*1.5m	7Fr	✓

Kit: Double J Stent with Guide wire (Loach)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-US-0402L-20	4Fr	1.35	0.85	200	0.025"*1.5m	4Fr	✓
ZSR-US-0402L-22	4Fr	1.35	0.85	220	0.025"*1.5m	4Fr	✓
ZSR-US-0402L-24	4Fr	1.35	0.85	240	0.025"*1.5m	4Fr	✓
ZSR-US-0402L	4Fr	1.35	0.85	260	0.025"*1.5m	4Fr	✓
ZSR-US-0402L-28	4Fr	1.35	0.85	280	0.025"*1.5m	4Fr	✓
ZSR-US-0402L-30	4Fr	1.35	0.85	300	0.025"*1.5m	4Fr	✓
ZSR-US-4702L-20	4.7Fr	1.57	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-4702L-22	4.7Fr	1.57	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-4702L-24	4.7Fr	1.57	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-4702L	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-4702L-28	4.7Fr	1.57	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-4702L-30	4.7Fr	1.57	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0502L-20	5Fr	1.65	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-0502L-22	5Fr	1.65	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-0502L-24	5Fr	1.65	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-0502L	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-0502L-28	5Fr	1.65	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-0502L-30	5Fr	1.65	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0602L-20	6Fr	2.00	1.25	200	0.035"*1.5m	6Fr	✓
ZSR-US-0602L-22	6Fr	2.00	1.25	220	0.035"*1.5m	6Fr	✓
ZSR-US-0602L-24	6Fr	2.00	1.25	240	0.035"*1.5m	6Fr	✓
ZSR-US-0602L-26	6Fr	2.00	1.25	260	0.035"*1.5m	6Fr	✓
ZSR-US-0602L	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-US-0602L-30	6Fr	2.00	1.25	300	0.035"*1.5m	6Fr	✓
ZSR-US-0702L-20	7Fr	2.30	1.50	200	0.035"*1.5m	7Fr	✓
ZSR-US-0702L-22	7Fr	2.30	1.50	220	0.035"*1.5m	7Fr	✓
ZSR-US-0702L-24	7Fr	2.30	1.50	240	0.035"*1.5m	7Fr	✓
ZSR-US-0702L-26	7Fr	2.30	1.50	260	0.035"*1.5m	7Fr	✓
ZSR-US-0702L	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-US-0702L-30	7Fr	2.30	1.50	300	0.035"*1.5m	7Fr	✓
ZSR-US-0802L-20	8Fr	2.66	1.75	200	0.035"*1.5m	7Fr	✓
ZSR-US-0802L-22	8Fr	2.66	1.75	220	0.035"*1.5m	7Fr	✓
ZSR-US-0802L-24	8Fr	2.66	1.75	240	0.035"*1.5m	7Fr	✓
ZSR-US-0802L-26	8Fr	2.66	1.75	260	0.035"*1.5m	7Fr	✓
ZSR-US-0802L	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓
ZSR-US-0802L-30	8Fr	2.66	1.75	300	0.035"*1.5m	7Fr	✓

Kit: Double J Stent with Guide wire (Steel)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-US-0404P-20	4Fr	1.35	0.85	200	0.025"*1.5m	4Fr	✓
ZSR-US-0404P-22	4Fr	1.35	0.85	220	0.025"*1.5m	4Fr	✓
ZSR-US-0404P-24	4Fr	1.35	0.85	240	0.025"*1.5m	4Fr	✓
ZSR-US-0404P	4Fr	1.35	0.85	260	0.025"*1.5m	4Fr	✓
ZSR-US-0404P-28	4Fr	1.35	0.85	280	0.025"*1.5m	4Fr	✓
ZSR-US-0404P-30	4Fr	1.35	0.85	300	0.025"*1.5m	4Fr	✓
ZSR-US-4704P-20	4.7Fr	1.57	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-4704P-22	4.7Fr	1.57	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-4704P-24	4.7Fr	1.57	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-4704P	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-4704P-28	4.7Fr	1.57	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-4704P-30	4.7Fr	1.57	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0504P-20	5Fr	1.65	1.00	200	0.032"*1.5m	5Fr	✓
ZSR-US-0504P-22	5Fr	1.65	1.00	220	0.032"*1.5m	5Fr	✓
ZSR-US-0504P-24	5Fr	1.65	1.00	240	0.032"*1.5m	5Fr	✓
ZSR-US-0504P	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-US-0504P-28	5Fr	1.65	1.00	280	0.032"*1.5m	5Fr	✓
ZSR-US-0504P-30	5Fr	1.65	1.00	300	0.032"*1.5m	5Fr	✓
ZSR-US-0604P-20	6Fr	2.00	1.25	200	0.035"*1.5m	6Fr	✓
ZSR-US-0604P-22	6Fr	2.00	1.25	220	0.035"*1.5m	6Fr	✓
ZSR-US-0604P-24	6Fr	2.00	1.25	240	0.035"*1.5m	6Fr	✓
ZSR-US-0604P-26	6Fr	2.00	1.25	260	0.035"*1.5m	6Fr	✓
ZSR-US-0604P	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-US-0604P-30	6Fr	2.00	1.25	300	0.035"*1.5m	6Fr	✓
ZSR-US-0704P-20	7Fr	2.30	1.50	200	0.035"*1.5m	7Fr	✓
ZSR-US-0704P-22	7Fr	2.30	1.50	220	0.035"*1.5m	7Fr	✓
ZSR-US-0704P-24	7Fr	2.30	1.50	240	0.035"*1.5m	7Fr	✓
ZSR-US-0704P-26	7Fr	2.30	1.50	260	0.035"*1.5m	7Fr	✓
ZSR-US-0704P	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-US-0704P-30	7Fr	2.30	1.50	300	0.035"*1.5m	7Fr	✓
ZSR-US-0804P-20	8Fr	2.66	1.75	200	0.035"*1.5m	7Fr	✓
ZSR-US-0804P-22	8Fr	2.66	1.75	220	0.035"*1.5m	7Fr	✓
ZSR-US-0804P-24	8Fr	2.66	1.75	240	0.035"*1.5m	7Fr	✓
ZSR-US-0804P-26	8Fr	2.66	1.75	260	0.035"*1.5m	7Fr	✓
ZSR-US-0804P	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓
ZSR-US-0804P-30	8Fr	2.66	1.75	300	0.035"*1.5m	7Fr	✓



Single: Double J Stent (Anti-reflux)

Model	OD	Diameter (mm)		Effective Length (mm)	Booster tube(OD-Fr)	Catheter stop clip
		OD	ID			
ZSR-UAR-4701	4.7Fr	1.57	1.00	260	5Fr	✓
ZSR-UAR-0501	5Fr	1.65	1.00	260	5Fr	✓
ZSR-UAR-0601	6Fr	2.00	1.25	280	6Fr	✓
ZSR-UAR-0701	7Fr	2.30	1.50	280	7Fr	✓
ZSR-UAR-0801	8Fr	2.66	1.75	280	7Fr	✓

Kit: Double J Stent (Anti-reflux) with guide wire (Zebra)

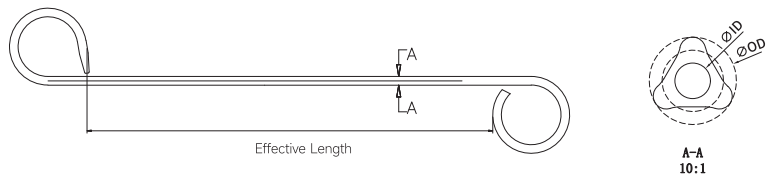
Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UAR-4703Z	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0503Z	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0603Z	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-UAR-0703Z	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-UAR-0803Z	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓

Kit: Double J Stent (Anti-reflux) with guide wire (Loach)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UAR-4702L	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0502L	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0602L	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-UAR-0702L	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-UAR-0802L	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓

Kit: Double J Stent (Anti-reflux) with guide wire (Steel)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UAR-4704P	4.7Fr	1.57	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0504P	5Fr	1.65	1.00	260	0.032"*1.5m	5Fr	✓
ZSR-UAR-0604P	6Fr	2.00	1.25	280	0.035"*1.5m	6Fr	✓
ZSR-UAR-0704P	7Fr	2.30	1.50	280	0.035"*1.5m	7Fr	✓
ZSR-UAR-0804P	8Fr	2.66	1.75	280	0.035"*1.5m	7Fr	✓



Single: Double J Stent (Multi-loop)

Model	OD	Diameter (mm)		Effective Length (mm)	Booster tube(OD-Fr)	Catheter stop clip
		OD	ID			
ZSR-UME-4701	4.7Fr	1.57	0.9	260	5Fr	✓
ZSR-UME-0501	5Fr	1.65	0.95	260	5Fr	✓
ZSR-UME-0601	6Fr	2.00	1.05	280	6Fr	✓
ZSR-UME-0701	7Fr	2.30	1.15	280	7Fr	✓
ZSR-UME-0801	8Fr	2.66	1.25	280	7Fr	✓

Kit: Double J Stent (Multi-loop)with guide wire (Zebra)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UME-4703Z	4.7Fr	1.57	0.9	260	0.032"*1.5m	5Fr	✓
ZSR-UME-0503Z	5Fr	1.65	0.95	280	0.035"*1.5m	5Fr	✓
ZSR-UME-0603Z	6Fr	2.00	1.05	280	0.035"*1.5m	6Fr	✓
ZSR-UME-0703Z	7Fr	2.30	1.15	280	0.035"*1.5m	7Fr	✓
ZSR-UME-0803Z	8Fr	2.66	1.25	260	0.032"*1.5m	7Fr	✓

Kit: Double J Stent (Multi-loop)with guide wire (Loach)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UME-4702L	4.7Fr	1.57	0.9	260	0.032"*1.5m	5Fr	✓
ZSR-UME-0502L	5Fr	1.65	0.95	280	0.035"*1.5m	5Fr	✓
ZSR-UME-0602L	6Fr	2.00	1.05	280	0.035"*1.5m	6Fr	✓
ZSR-UME-0702L	7Fr	2.30	1.15	280	0.035"*1.5m	7Fr	✓
ZSR-UME-0802L	8Fr	2.66	1.25	260	0.032"*1.5m	7Fr	✓

Kit: Double J Stent (Multi-loop)with guide wire (Steel)

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UME-4704P	4.7Fr	1.57	0.9	260	0.032"*1.5m	5Fr	✓
ZSR-UME-0504P	5Fr	1.65	0.95	280	0.035"*1.5m	5Fr	✓
ZSR-UME-0604P	6Fr	2.00	1.05	280	0.035"*1.5m	6Fr	✓
ZSR-UME-0704P	7Fr	2.30	1.15	280	0.035"*1.5m	7Fr	✓
ZSR-UME-0804P	8Fr	2.66	1.25	260	0.032"*1.5m	7Fr	✓

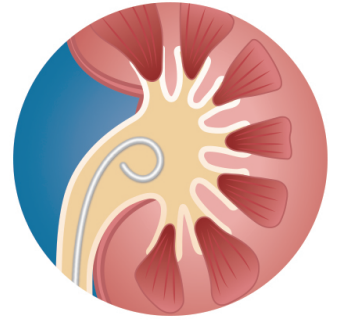
Single J Stent

Model	OD	Diameter (mm)		Effective Length (mm)	Guide wire (Zebra)	Booster tube (OD-Fr)	Catheter stop clip
		OD	ID				
ZSR-UJ-0601	6Fr	2.00	1.25	600	N/A	N/A	✓
ZSR-UJ-0701	7Fr	2.30	1.50	600	N/A	N/A	✓
ZSR-UJ-0801	8Fr	2.66	1.75	600	N/A	N/A	✓

Ureteral Stent

SCOPE OF APPLICATION

Suitable for clinical use for urinary tract support drainage.



PRODUCT FEATURES

High polymer smooth material

- Reduces damage and inflammatory reactions effectively and facilitate the placement and passage.

Clear visualization

- Clear visualization and precise positioning.

High drainage flow

- High ID/OD ratio design with more side holes to facilitate drainage.

Pig tail structure

- Pig tail design is conducive to fix the stent and prevent displacement.



Multi-specification available



Regular Stent



Anti-reflux Stent



Multi-loop Stent

