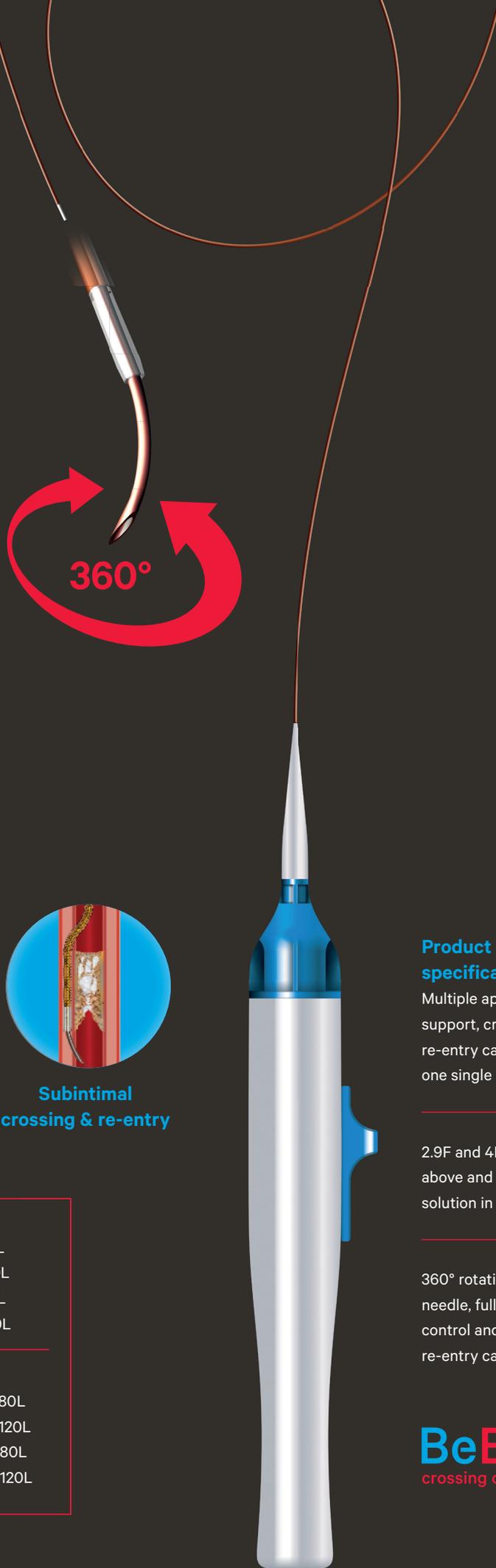
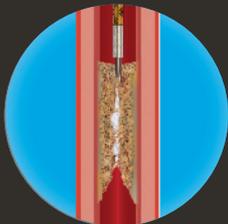


BeBack

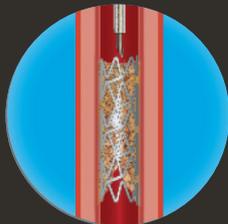
crossing catheter



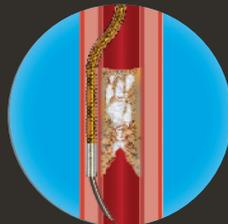
Steering through Chronic Total Occlusions (CTO) is often the most challenging part when treating heavily calcified lesions. The BeBack crossing catheter is the only device that provides an effective solution for CTO and limb salvage treatment, combining a maneuverable crossing catheter with targeted re-entry capability, in one single device. Intra-luminal as well as sub-intimal treatment of (re)stenotic lesions is possible from multiple approaches (antegrade, retrograde and cross-over). This makes the BeBack crossing catheter an effective solution for above and below the knee interventions.



CTO crossing



In-stent-Restenosis



Subintimal crossing & re-entry

Product specifications

Multiple applications - support, crossing and re-entry catheter: all in one single product

2.9F and 4F - Effective above and below the knee solution in two sizes

360° rotational Nitinol needle, full steerable control and targeted re-entry capability

BeBack
crossing catheter

Product ordering information outside US

BeBack crossing catheter	2.9F,	80cm:	GB 603 014P 80L
BeBack crossing catheter	2.9F,	120cm:	GB 603 014P 120L
BeBack crossing catheter	4.0F,	80cm:	GB 600 018P 80L
BeBack crossing catheter	4.0F,	120cm:	GB 600 018P 120L

Product ordering information for the US

BeBack crossing catheter	2.9F,	80cm:	GB 603-US014P80L
BeBack crossing catheter	2.9F,	120cm:	GB 603-US014P120L
BeBack crossing catheter	4.0F,	80cm:	GB 600-US018P80L
BeBack crossing catheter	4.0F,	120cm:	GB 600-US018P120L