

| Model Number | Item Number | Item Description | Generation |
|---------------------|--------------------|----------------------------------|-------------------|
| ERA1-230 | PP1064-230 | ANGLED EXT 10.7 MM x 230 MM | P1 |
| ERA1-255 | PP1064-255 | ANGLED EXT 10.7 MM x 255 MM | P1 |
| ERA1-280 | PP1064-280 | ANGLED EXT 10.7 MM x 280 MM | P1 |
| ERA1-305 | PP1064-305 | ANGLED EXT 10.7 MM x 305 MM | P1 |
| ERA1-330 | PP1064-330 | ANGLED EXT 10.7 MM x 330 MM | P1 |
| ERA1-355 | PP1064-355 | ANGLED EXT 10.7 MM x 355 MM | P1 |
| ERA2-230 | PP1111-230 | ANGLED EXT 12.5 MM x 230 MM | P1 |
| ERA2-255 | PP1111-255 | ANGLED EXT 12.5 MM x 255 MM | P1 |
| ERA2-280 | PP1111-280 | ANGLED EXT 12.5 MM x 280 MM | P1 |
| ERA2-305 | PP1111-305 | ANGLED EXT 12.5 MM x 305 MM | P1 |
| ERA2-330 | PP1111-330 | ANGLED EXT 12.5 MM x 330 MM | P1 |
| ERA2-355 | PP1111-355 | ANGLED EXT 12.5 MM x 355 MM | P1 |
| ERB1-230 | PP1063-230 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB1-255 | PP1063-255 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB1-280 | PP1063-280 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB1-305 | PP1063-305 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB1-330 | PP1063-330 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB1-355 | PP1063-355 | STRAIGHT EXT 10.7 MM X 35 DEG | P1 |
| ERB2-230 | PP1110-230 | STRAIGHT EXT 12.5 MM X 35 DEG | P1 |
| ERB2-255 | PP1110-255 | STRAIGHT EXT 12.5 MM X 35 DEGT | P1 |
| ERB2-280 | PP1110-280 | STRAIGHT EXT 12.5 MM X 35 DEG | P1 |
| ERB2-305 | PP1110-305 | STRAIGHT EXT 12.5 MM X 35 DEG | P1 |
| ERB2-330 | PP1110-330 | STRAIGHT EXT 12.5 MM X 35 DEG | P1 |
| ERB2-355 | PP1110-355 | STRAIGHT EXT 12.5 MM X 35 DEG | P1 |
| ERC1-230 | PP1061-230 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC1-255 | PP1061-255 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC1-280 | PP1061-280 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC1-305 | PP1061-305 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC1-330 | PP1061-330 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC1-355 | PP1061-355 | ANGLED EXT 10.7 MM 45X | P1 |
| ERC2-230 | PP1108-230 | ANGLED EXT 12.5 MM x 230 MM | P1 |
| ERC2-255 | PP1108-255 | ANGLED EXT 12.5 MM x 255 MM | P1 |
| ERC2-280 | PP1108-280 | ANGLED EXT 12.5 MM x 280 MM | P1 |
| ERC2-305 | PP1108-305 | ANGLED EXT 12.5 MM x 305 MM | P1 |
| ERC2-330 | PP1108-330 | ANGLED EXT 12.5 MM x 330 MM | P1 |
| ERC2-355 | PP1108-355 | ANGLED EXT 12.5 MM x 355 MM | P1 |
| ERD1-230 | PP1416-230 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD1-255 | PP1416-255 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD1-280 | PP1416-280 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD1-305 | PP1416-305 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD1-330 | PP1416-330 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD1-355 | PP1416-355 | ANGLED EXT 10.7 MM TROCH ANTERII | P1 |
| ERD2-230 | PP1417-230 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |
| ERD2-255 | PP1417-255 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |
| ERD2-280 | PP1417-280 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |
| ERD2-305 | PP1417-305 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |

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| ERD2-330 | PP1417-330 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |
| ERD2-355 | PP1417-355 | ANGLED EXT 12.5MM TROCHA NTERIC | P1 |
| ERE1-230 | PP1211-230 | STRAIGHT EXT 10.7 X 90 D EG x 230 M | P1 |
| ERE1-255 | PP1211-255 | STRAIGHT EXT 10.7 X 90 D EG x 255 M | P1 |
| ERE1-280 | PP1211-280 | STRAIGHT EXT 10.7 X 90 D EG x 280 M | P1 |
| ERE1-305 | PP1211-305 | STRAIGHT EXT 10.7 X 90 D EG x 305 M | P1 |
| ERE1-330 | PP1211-330 | STRAIGHT EXT 10.7 X 90 D EG x 330 M | P1 |
| ERE1-355 | PP1211-355 | STRAIGHT EXT 10.7 X 90 D EG x 355 M | P1 |
| ERE2-230 | PP1486-230 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 2 | P1 |
| ERE2-255 | PP1486-255 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 2 | P1 |
| ERE2-280 | PP1486-280 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 2 | P1 |
| ERE2-305 | PP1486-305 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 3 | P1 |
| ERE2-330 | PP1486-330 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 3 | P1 |
| ERE2-355 | PP1486-355 | STRAIGHT EXT 12.5 MM X 9 0 DEG X 3 | P1 |
| LAA1-065 | PA0210 | PRECICE LIMB ACTUATOR, 1 0.7MM x | P1 |
| LAA2-065 | PA0221 | PRECICE LIMB ACTUATOR, 1 2.5MM x | P1 |
| P10.7-30H170 | PA0676-30H170 | Retrograde Feumr 10 Ben d 10.7MM X | P2 |
| P10.7-30J160 | PA0676-30J160 | Antegrade Tibia 10 Bend 10.7MM X 1 | P2 |
| P10.7-30K170 | PA0676-30K170 | Antegrade Femur Troch 10 Bend 10.7 | P2 |
| P10.7-30U170 | PA0676-30U170 | Universal Femur 10.7MM X 170MM | P2 |
| P10.7-50A215 | PA0411-50A215 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-50A230 | PA0411-50A230 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-50B215 | PA0411-50B215 | Ante Femur Piriformis, 1 0.7mm x 215 | P2 |
| P10.7-50B230 | PA0411-50B230 | Ante Femur Piriformis, 1 0.7mm x 230 | P2 |
| P10.7-50C195 | PA0411-50C195 | Antegrade Tibia, 10.7mm x 195mm | P2 |
| P10.7-50C215 | PA0411-50C215 | Antegrade Tibia, 10.7mm x 215mm | P2 |
| P10.7-50C230 | PA0411-50C230 | Antegrade Tibia, 10.7mm x 230mm | P2 |
| P10.7-50D215 | PA0411-50D215 | Ante Femur (Troch), 10.7 mm x 215mr | P2 |
| P10.7-50D230 | PA0411-50D230 | Ante Femur (Troch), 10.7 mm x 230mr | P2 |
| P10.7-50E195 | PA0411-50E195 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-50E215 | PA0411-50E215 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-50E230 | PA0411-50E230 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-50H190 | PA0676-50H190 | Retrograde Femur 10 Ben d 10.7MM X | P2 |
| P10.7-50J180 | PA0676-50J180 | Antegrade Tibia 10 Bend 10.7MM X 1 | P2 |
| P10.7-50K190 | PA0676-50K190 | Antegrade Femur Troch 10 Bend10.7f | P2 |
| P10.7-50M160 | PA0902-50M160 | Antegrade Femur Troch 10 Bend 10.7 | P2 |
| P10.7-50M175 | PA0902-50M175 | Antegrade Femur Troch 10 Bend 10.7r | P2 |
| P10.7-50N160 | PA0902-50N160 | Universal Femur 10.7mm X 160mm | P2 |
| P10.7-50P160 | PA0902-50P160 | Retrograde Femur 10 Ben d 10.7mm x | P2 |
| P10.7-50P175 | PA0902-50P175 | Retrograde Femur 10 Bend 10.7mm x | P2 |
| P10.7-50Q150 | PA0902-50Q150 | Antegrade Tibia 10 Bend 10.7mm X 1! | P2 |
| P10.7-50Q155 | PA0902-50Q155 | Antegrade Tibia 10 Bend 10.7mm X 15 | P2 |
| P10.7-50U190 | PA0676-50U190 | Universal Femur 10.7MM X 190MM | P2 |
| P10.7-50V215 | PA0411-50V215 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-50V230 | PA0411-50V230 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-50X215 | PA0411-50X215 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-50X230 | PA0411-50X230 | Retrograde Femur Straigh t, 10.7mm x | P2 |

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| P10.7-80A245 | PA0411-80A245 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-80A275 | PA0411-80A275 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-80A305 | PA0411-80A305 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80A335 | PA0411-80A335 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80A365 | PA0411-80A365 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80B245 | PA0411-80B245 | Ante Femur Piriformis, 1 0.7mm x 245 | P2 |
| P10.7-80B275 | PA0411-80B275 | Ante Femur Piriformis, 1 0.7mm x 275 | P2 |
| P10.7-80B305 | PA0411-80B305 | Ante Femur Piriformis, 1 0.7mm x 305 | P2 |
| P10.7-80B335 | PA0411-80B335 | Ante Femur Piriformis, 1 0.7mm x 335 | P2 |
| P10.7-80B365 | PA0411-80B365 | Ante Femur Piriformis, 1 0.7mm x 365 | P2 |
| P10.7-80C245 | PA0411-80C245 | Antegrade Tibia, 10.7mm x 245mm | P2 |
| P10.7-80C275 | PA0411-80C275 | Antegrade Tibia, 10.7mm x 275mm | P2 |
| P10.7-80C305 | PA0411-80C305 | Antegrade Tibia, 10.7mm x 305mm | P2 |
| P10.7-80C335 | PA0411-80C335 | Antegrade Tibia, 10.7mm x 335mm | P2 |
| P10.7-80C365 | PA0411-80C365 | Antegrade Tibia, 10.7mm x 365mm | P2 |
| P10.7-80D245 | PA0411-80D245 | Ante Femur (Troch), 10.7 mm x 245mr | P2 |
| P10.7-80D275 | PA0411-80D275 | Ante Femur (Troch), 10.7 mm x 275mr | P2 |
| P10.7-80D305 | PA0411-80D305 | Ante Femur (Troch), 10.7 mm x 305mr | P2 |
| P10.7-80D335 | PA0411-80D335 | Ante Femur (Troch), 10.7 mm x 335mr | P2 |
| P10.7-80D365 | PA0411-80D365 | Ante Femur (Troch), 10.7 mm x 365mr | P2 |
| P10.7-80E245 | PA0411-80E245 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80E275 | PA0411-80E275 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80E305 | PA0411-80E305 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80E335 | PA0411-80E335 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80E365 | PA0411-80E365 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80V245 | PA0411-80V245 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-80V275 | PA0411-80V275 | Retrograde Femur 10deg, 10.7mm x 2 | P2 |
| P10.7-80V305 | PA0411-80V305 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80V335 | PA0411-80V335 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80V365 | PA0411-80V365 | Retrograde Femur 10deg, 10.7mm x 3 | P2 |
| P10.7-80X245 | PA0411-80X245 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80X275 | PA0411-80X275 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80X305 | PA0411-80X305 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80X335 | PA0411-80X335 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P10.7-80X365 | PA0411-80X365 | Retrograde Femur Straigh t, 10.7mm x | P2 |
| P12.5-30H170 | PA0677-30H170 | Retrograde Femur 10 Ben d 12.5MM X | P2 |
| P12.5-30J160 | PA0677-30J160 | Antegrade Tibia 10 Bend 12.5MM X 1 | P2 |
| P12.5-30K170 | PA0677-30K170 | Antegrade Femur Troch 10 Bend 12.5 | P2 |
| P12.5-30U170 | PA0677-30U170 | Universal Femur 12.5MM 1 70MM | P2 |
| P12.5-50A215 | PA0417-50A215 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-50A230 | PA0417-50A230 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-50B215 | PA0417-50B215 | Ante Femur Piriformis, 1 2.5mm x 215 | P2 |
| P12.5-50B230 | PA0417-50B230 | Ante Femur Piriformis, 1 2.5mm x 230 | P2 |
| P12.5-50C195 | PA0417-50C195 | Antegrade Tibia, 12.5mm x 195mm | P2 |
| P12.5-50C215 | PA0417-50C215 | Antegrade Tibia, 12.5mm x 215mm | P2 |
| P12.5-50C230 | PA0417-50C230 | Antegrade Tibia, 12.5mm x 230mm | P2 |
| P12.5-50D215 | PA0417-50D215 | Ante Femur (Troch), 12.5 mm x 215mr | P2 |

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| P12.5-50D230 | PA0417-50D230 | Ante Femur (Troch), 12.5 mm x 230mr | P2 |
| P12.5-50E215 | PA0417-50E215 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-50E230 | PA0417-50E230 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-50H190 | PA0677-50H190 | Retrograde Femur 10 Ben d, 12.5MM | P2 |
| P12.5-50J180 | PA0677-50J180 | Antegrade Tibia 10 Bend 12.5MM X 1 | P2 |
| P12.5-50K190 | PA0677-50K190 | Antegrade Femur Troch 10 Bend 12.5 | P2 |
| P12.5-50U190 | PA0677-50U190 | Universal Femur 12.5MM X 190MM | P2 |
| P12.5-50V215 | PA0417-50V215 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-50V230 | PA0417-50V230 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-50X215 | PA0417-50X215 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-50X230 | PA0417-50X230 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80A245 | PA0417-80A245 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-80A275 | PA0417-80A275 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-80A305 | PA0417-80A305 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80A335 | PA0417-80A335 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80A365 | PA0417-80A365 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80B245 | PA0417-80B245 | Ante Femur Piriformis, 1 2.5mm x 245 | P2 |
| P12.5-80B275 | PA0417-80B275 | Ante Femur Piriformis, 1 2.5mm x 275 | P2 |
| P12.5-80B305 | PA0417-80B305 | Ante Femur Piriformis, 1 2.5mm x 305 | P2 |
| P12.5-80B335 | PA0417-80B335 | Ante Femur Piriformis, 1 2.5mm x 335 | P2 |
| P12.5-80B365 | PA0417-80B365 | Ante Femur Piriformis, 1 2.5mm x 365 | P2 |
| P12.5-80C245 | PA0417-80C245 | Antegrade Tibia, 12.5mm x 245mm | P2 |
| P12.5-80C275 | PA0417-80C275 | Antegrade Tibia, 12.5mm x 275mm | P2 |
| P12.5-80C305 | PA0417-80C305 | Antegrade Tibia, 12.5mm x 305mm | P2 |
| P12.5-80C335 | PA0417-80C335 | Antegrade Tibia, 12.5mm x 335mm | P2 |
| P12.5-80C365 | PA0417-80C365 | Antegrade Tibia, 12.5mm x 365mm | P2 |
| P12.5-80D245 | PA0417-80D245 | Ante Femur (Troch), 12.5 mm x 245mr | P2 |
| P12.5-80D275 | PA0417-80D275 | Ante Femur (Troch), 12.5 mm x 275mr | P2 |
| P12.5-80D305 | PA0417-80D305 | Ante Femur (Troch), 12.5 mm x 305mr | P2 |
| P12.5-80D335 | PA0417-80D335 | Ante Femur (Troch), 12.5 mm x 335mr | P2 |
| P12.5-80D365 | PA0417-80D365 | Ante Femur (Troch), 12.5 mm x 365mr | P2 |
| P12.5-80E245 | PA0417-80E245 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80E275 | PA0417-80E275 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80E305 | PA0417-80E305 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80E335 | PA0417-80E335 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80E365 | PA0417-80E365 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80V245 | PA0417-80V245 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-80V275 | PA0417-80V275 | Retrograde Femur 10deg, 12.5mm x 2 | P2 |
| P12.5-80V305 | PA0417-80V305 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80V335 | PA0417-80V335 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80V365 | PA0417-80V365 | Retrograde Femur 10deg, 12.5mm x 3 | P2 |
| P12.5-80X245 | PA0417-80X245 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80X275 | PA0417-80X275 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80X305 | PA0417-80X305 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80X335 | PA0417-80X335 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P12.5-80X365 | PA0417-80X365 | Retrograde Femur Straigh t, 12.5mm x | P2 |
| P8.5-30H170 | PA0675-30H170 | Retrograde Femur 10 Ben d 8.5MM X | P2 |

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| P8.5-30J160 | PA0675-30J160 | Antegrade Tibia 10 Bend 8.5MM X 16 | P2 |
| P8.5-30K170 | PA0675-30K170 | Antegrade Femur Troch 10 Bend 8.5M | P2 |
| P8.5-30U170 | PA0675-30U170 | Universal Femur 8.5MM X 170MM | P2 |
| P8.5-50A215 | PA0465-50A215 | Retrograde Femur 10deg, 8.5mm x 21 | P2 |
| P8.5-50A230 | PA0465-50A230 | Retrograde Femur 10deg, 8.5mm x 23 | P2 |
| P8.5-50B215 | PA0465-50B215 | Ante Femur Piriformis, 8.5mm x 215r | P2 |
| P8.5-50B230 | PA0465-50B230 | Ante Femur Piriformis, 8.5mm x 230r | P2 |
| P8.5-50C195 | PA0465-50C195 | Antegrade Tibia, 8.5mm x 195mm | P2 |
| P8.5-50C215 | PA0465-50C215 | Antegrade Tibia, 8.5mm x 215mm | P2 |
| P8.5-50C230 | PA0465-50C230 | Antegrade Tibia, 8.5mm x 230mm | P2 |
| P8.5-50D215 | PA0465-50D215 | Ante Femur (Troch), 8.5mm x 215mm | P2 |
| P8.5-50D230 | PA0465-50D230 | Ante Femur (Troch), 8.5mm x 230mm | P2 |
| P8.5-50E215 | PA0465-50E215 | Retrograde Femur Straight, 8.5mm x 21 | P2 |
| P8.5-50E230 | PA0465-50E230 | Retrograde Femur Straight, 8.5mm x 23 | P2 |
| P8.5-50H190 | PA0675-50H190 | Retrograde Femur 10 Bend 8.5mm x 19 | P2 |
| P8.5-50J180 | PA0675-50J180 | Antegrade Tibia 10 Bend 8.5MM X 18 | P2 |
| P8.5-50K190 | PA0675-50K190 | Antegrade Femur Troch 10 Bend 8.5M | P2 |
| P8.5-50M160 | PA0901-50M160 | Antegrade Femur Troch 10 Bend 8.5r | P2 |
| P8.5-50M165 | PA0901-50M165 | Antegrade Femur Troch 10 Bend 8.5m | P2 |
| P8.5-50N150 | PA0901-50N150 | Universal Femur 8.5mm x 150mm | P2 |
| P8.5-50P165 | PA0901-50P165 | Retrograde Femur 10 Bend 8.5mm x 16 | P2 |
| P8.5-50Q150 | PA0901-50Q150 | Antegrade Tibia 10 Bend 8.5mm X 150 | P2 |
| P8.5-50Q155 | PA0901-50Q155 | Antegrade Tibia 10 Bend 8.5mm x 155 | P2 |
| P8.5-50U190 | PA0675-50U190 | Universal Femur 8.5MM X 190MM | P2 |
| P8.5-50V215 | PA0465-50V215 | Retrograde Femur 10deg, 8.5mm x 21 | P2 |
| P8.5-50V230 | PA0465-50V230 | Retrograde Femur 10deg, 8.5mm x 23 | P2 |
| P8.5-50X215 | PA0465-50X215 | Retrograde Femur Straight, 8.5mm x 21 | P2 |
| P8.5-50X230 | PA0465-50X230 | Retrograde Femur Straight, 8.5mm x 23 | P2 |
| P8.5-80A245 | PA0465-80A245 | Retrograde Femur 10deg, 8.5mm x 24 | P2 |
| P8.5-80A275 | PA0465-80A275 | Retrograde Femur 10deg, 8.5mm x 27 | P2 |
| P8.5-80A305 | PA0465-80A305 | Retrograde Femur 10deg, 8.5mm x 30 | P2 |
| P8.5-80A335 | PA0465-80A335 | Retrograde Femur 10deg, 8.5mm x 33 | P2 |
| P8.5-80B245 | PA0465-80B245 | Ante Femur Piriformis, 8.5mm x 245r | P2 |
| P8.5-80B275 | PA0465-80B275 | Ante Femur Piriformis, 8.5mm x 275r | P2 |
| P8.5-80B305 | PA0465-80B305 | Ante Femur Piriformis, 8.5mm x 305r | P2 |
| P8.5-80B335 | PA0465-80B335 | Ante Femur Piriformis, 8.5mm x 335r | P2 |
| P8.5-80C245 | PA0465-80C245 | Antegrade Tibia, 8.5mm x 245mm | P2 |
| P8.5-80C275 | PA0465-80C275 | Antegrade Tibia, 8.5mm x 275mm | P2 |
| P8.5-80C305 | PA0465-80C305 | Antegrade Tibia, 8.5mm x 305mm | P2 |
| P8.5-80C335 | PA0465-80C335 | Antegrade Tibia, 8.5mm x 335mm | P2 |
| P8.5-80D245 | PA0465-80D245 | Ante Femur (Troch), 8.5mm x 245mm | P2 |
| P8.5-80D275 | PA0465-80D275 | Ante Femur (Troch), 8.5mm x 275mm | P2 |
| P8.5-80D305 | PA0465-80D305 | Ante Femur (Troch), 8.5mm x 305mm | P2 |
| P8.5-80D335 | PA0465-80D335 | Ante Femur (Troch), 8.5mm x 335mm | P2 |
| P8.5-80E245 | PA0465-80E245 | Retrograde Femur Straight, 8.5mm x 24 | P2 |
| P8.5-80E275 | PA0465-80E275 | Retrograde Femur Straight, 8.5mm x 27 | P2 |
| P8.5-80E305 | PA0465-80E305 | Retrograde Femur Straight, 8.5mm x 30 | P2 |

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| P8.5-80E335 | PA0465-80E335 | Retrograde Femur Straight, 8.5mm x 335 | P2 |
| P8.5-80V245 | PA0465-80V245 | Retrograde Femur 10deg, 8.5mm x 245 | P2 |
| P8.5-80V275 | PA0465-80V275 | Retrograde Femur 10deg, 8.5mm x 275 | P2 |
| P8.5-80V305 | PA0465-80V305 | Retrograde Femur 10deg, 8.5mm x 305 | P2 |
| P8.5-80V335 | PA0465-80V335 | Retrograde Femur 10deg, 8.5mm x 335 | P2 |
| P8.5-80V365 | PA0465-80V365 | Retrograde Femur 10deg, 8.5mm x 365 | P2 |
| P8.5-80X245 | PA0465-80X245 | Retrograde Femur Straight, 8.5mm x 245 | P2 |
| P8.5-80X275 | PA0465-80X275 | Retrograde Femur Straight, 8.5mm x 275 | P2 |
| P8.5-80X305 | PA0465-80X305 | Retrograde Femur Straight, 8.5mm x 305 | P2 |
| P8.5-80X335 | PA0465-80X335 | Retrograde Femur Straight, 8.5mm x 335 | P2 |
| P8.5-80X365 | PA0465-80X365 | Retrograde Femur Straight, 8.5mm x 365 | P2 |
| PR10.5-50C195 | PA0656-50C195 | Antegrade Tibia, 10.5 x 195 | P2 |
| PR10.5-80B245 | PA0656-80B245 | Ante Femur Piriformis, 10.5 x 245 | P2 |
| PR10.5-80C245 | PA0656-80C245 | Antegrade Tibia, 10.5 x 245 | P2 |
| PR10.5-80D305 | PA0656-80D305 | Antegrade Femur, 10.5 x 305 | P2 |
| PR11.5-80B245 | PA0657-80B245 | Ante Femur Piriformis, 11.5 x 245 | P2 |
| PR11.5-80C245 | PA0657-80C245 | Antegrade Tibia, 11.5 X 245 | P2 |
| PR12.5-80B245 | PA0663-80B245 | Ante Femur Piriformis, 12.5 x 245 (R) | P2 |
| PR12.5-80C245 | PA0663-80C245 | Antegrade Tibia, 12.5 x 245 (R) | P2 |
| PR9.0-50A215 | PA0654-50A215 | Retrograde Femur 9.0 x 215 | P2 |
| PR9.0-50A230 | PA0654-50A230 | Retrograde Femur 9.0 x 230 | P2 |
| PR9.0-50B215 | PA0654-50B215 | Ante Femur Piriformis 9.0 x 215 | P2 |
| PR9.0-50B230 | PA0654-50B230 | Ante Femur Piriformis 9.0 x 230 | P2 |
| PR9.0-50C195 | PA0654-50C195 | Antegrade Tibia 9.0 x 195 | P2 |
| PR9.0-50C215 | PA0654-50C215 | Antegrade Tibia 9.0 x 215 | P2 |
| PR9.0-50C230 | PA0654-50C230 | Antegrade Tibia 9.0 x 230 | P2 |
| PR9.0-50D215 | PA0654-50D215 | Antegrade Femur 9.0 x 215 | P2 |
| PR9.0-50D230 | PA0654-50D230 | Antegrade Femur 9.0 x 230 | P2 |
| PR9.0-50E215 | PA0654-50E215 | Retrograde Fem Straight 9.0 x 215 | P2 |
| PR9.0-50E230 | PA0654-50E230 | Retrograde Fem Straight 9.0 x 230 | P2 |
| PR9.0-80A245 | PA0654-80A245 | Retrograde Femur 9.0 x 245 | P2 |
| PR9.0-80A275 | PA0654-80A275 | Retrograde Femur 9.0 x 275 | P2 |
| PR9.0-80A305 | PA0654-80A305 | Retrograde Femur 9.0 x 305 | P2 |
| PR9.0-80A335 | PA0654-80A335 | Retrograde Femur 9.0 x 335 | P2 |
| PR9.0-80A365 | PA0654-80A365 | Retrograde Femur 9.0 x 365 | P2 |
| PR9.0-80B245 | PA0654-80B245 | Ante Femur Piriformis 9.0 x 245 | P2 |
| PR9.0-80B275 | PA0654-80B275 | Ante Femur Piriformis 9.0 x 275 | P2 |
| PR9.0-80B305 | PA0654-80B305 | Ante Femur Piriformis 9.0 x 305 | P2 |
| PR9.0-80B335 | PA0654-80B335 | Ante Femur Piriformis 9.0 x 335 | P2 |
| PR9.0-80B365 | PA0654-80B365 | Ante Femur Piriformis 9.0 x 365 | P2 |
| PR9.0-80C245 | PA0654-80C245 | Antegrade Tibia 9.0 x 245 | P2 |
| PR9.0-80C275 | PA0654-80C275 | Antegrade Tibia 9.0 x 275 | P2 |
| PR9.0-80C305 | PA0654-80C305 | Antegrade Tibia 9.0 x 305 | P2 |
| PR9.0-80C365 | PA0654-80C365 | Antegrade Tibia 9.0 x 365 | P2 |
| PR9.0-80D245 | PA0654-80D245 | Antegrade Femur 9.0 x 245 | P2 |
| PR9.0-80D275 | PA0654-80D275 | Antegrade Femur 9.0 x 275 | P2 |
| PR9.0-80D305 | PA0654-80D305 | Antegrade Femur 9.0 x 305 | P2 |

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| PR9.0-80D335 | PA0654-80D335 | Antegrade Femur 9.0 x 335 | P2 |
| PR9.0-80D365 | PA0654-80D365 | Antegrade Femur 9.0 x 365 | P2 |
| PR9.0-80E245 | PA0654-80E245 | Retrograde Fem Straight 9.0 x 245 | P2 |
| PR9.0-80E275 | PA0654-80E275 | Retrograde Fem Straight 9.0 x 275 | P2 |
| PR9.0-80E305 | PA0654-80E305 | Retrograde Fem Straight 9.0 x 305 | P2 |
| PR9.0-80E335 | PA0654-80E335 | Retrograde Fem Straight 9.0 x 335 | P2 |
| PR9.0-80E365 | PA0654-80E365 | Retrograde Fem Straight 9.0 x 365 | P2 |
| PR9.5-50A230 | PA0655-50A230 | Retrograde Femur 10deg, 9.5 x 230 | P2 |
| SSA1-000 | PA0335-001 | PKG PRECICE #6-32 SETSCR EW 10.7m | P1 |
| SSA2-000 | PA0335-002 | PKG PRECICE #6-32 SETSCR EW 12.5m | P1 |