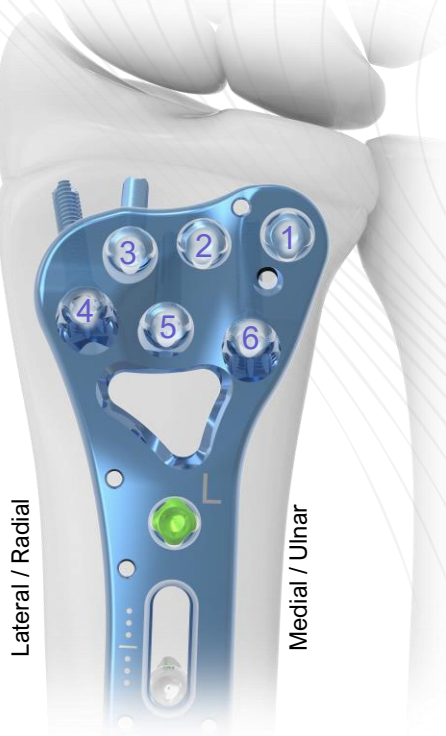


Radius Distal Plate – Standard Full Head – 26.24.22.10____

Left



1 - Distal 5° | Medial 3°

2 - Distal 10° | Medial 0°

3 - Distal 20° | Lateral 0°

4 - Distal 40° | Lateral 12°

5 - Distal 25° | Lateral 0°

6 - Distal 35° | Medial 0°

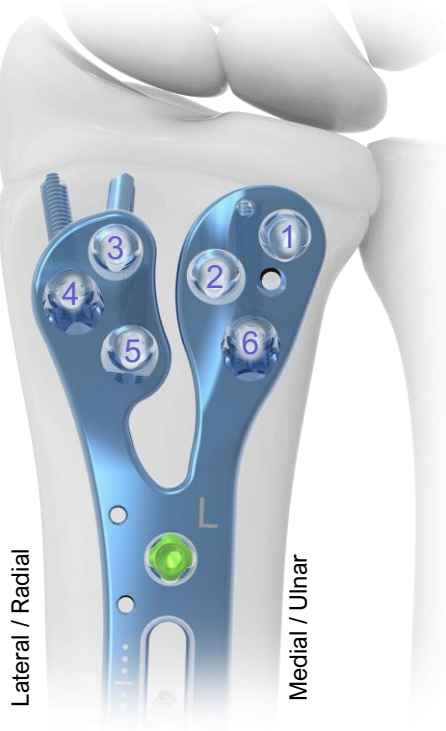
Right



Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system

Radius Distal Plate – Standard Dual Head – 26.24.22.20____

Left



1 - Distal 5° | Medial 3°

2 - Distal 15° | Medial 0°

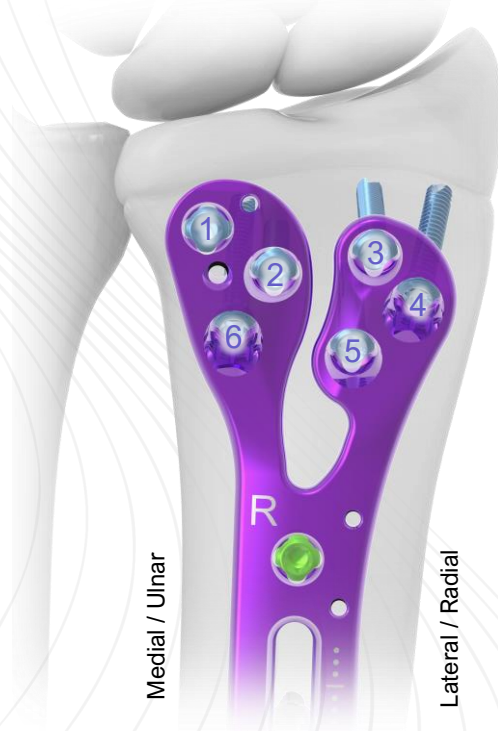
3 - Distal 20° | Lateral 0°

4 - Distal 40° | Lateral 12°

5 - Distal 25° | Lateral 0°

6 - Distal 40° | Medial 0°

Right



Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system

Radius Distal Plate – Narrow Full Head – 26.24.24.10__

Left



1 - Distal 5° | Medial 2°

2 - Distal 10° | Medial 0°

3 - Distal 20° | Lateral 0°

4 - Distal 35° | Lateral 12°

5 - Distal 25° | Lateral 0°

6 - Distal 33° | Medial 3°

Right



Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system

Radius Distal Plate – Narrow Dual Head – 26.24.24.20__

Left



1 - Distal 5° | Medial 3°

2 - Distal 15° | Medial 0°

3 - Distal 20° | Lateral 0°

4 - Distal 33° | Lateral 10°

5 - Distal 25° | Lateral 0°

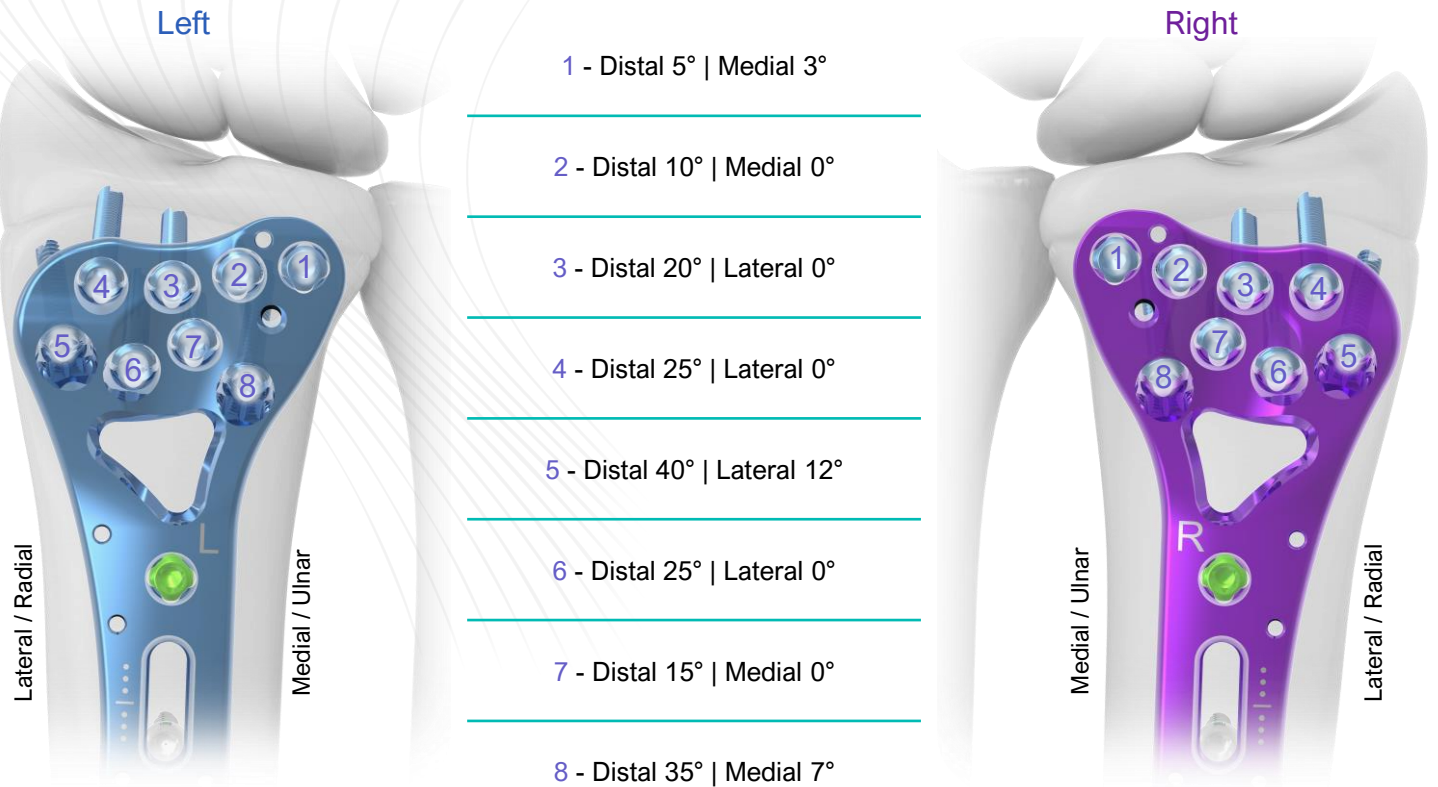
6 - Distal 33° | Medial 4°

Right



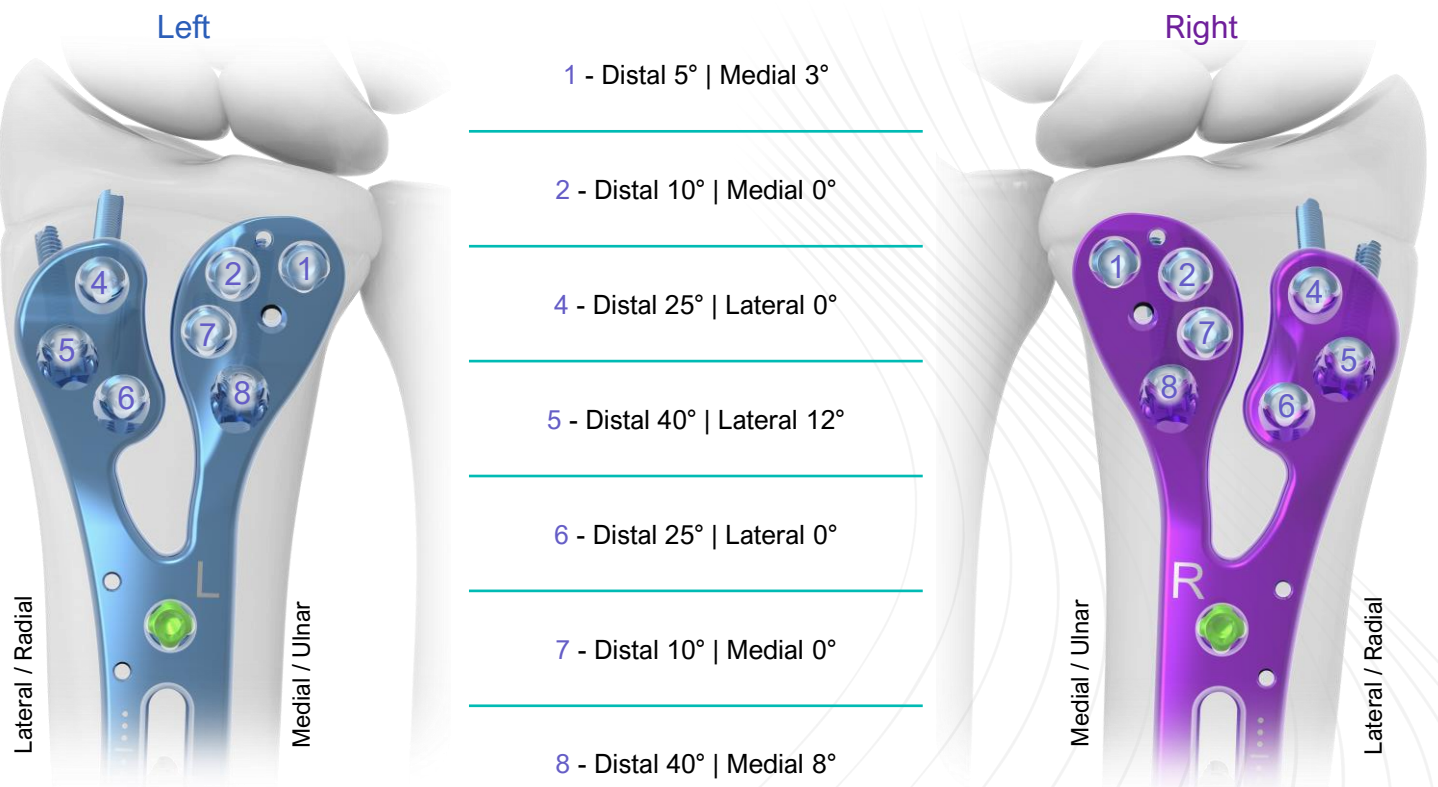
Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system

Radius Distal Plate – Wide Full Head – 26.24.23.10_04



Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system

Radius Distal Plate – Wide Dual Head – 26.24.23.20_04



Add $\pm 15^\circ$ to the displayed nominal angulation values when using the optional SmartFix variable angle system