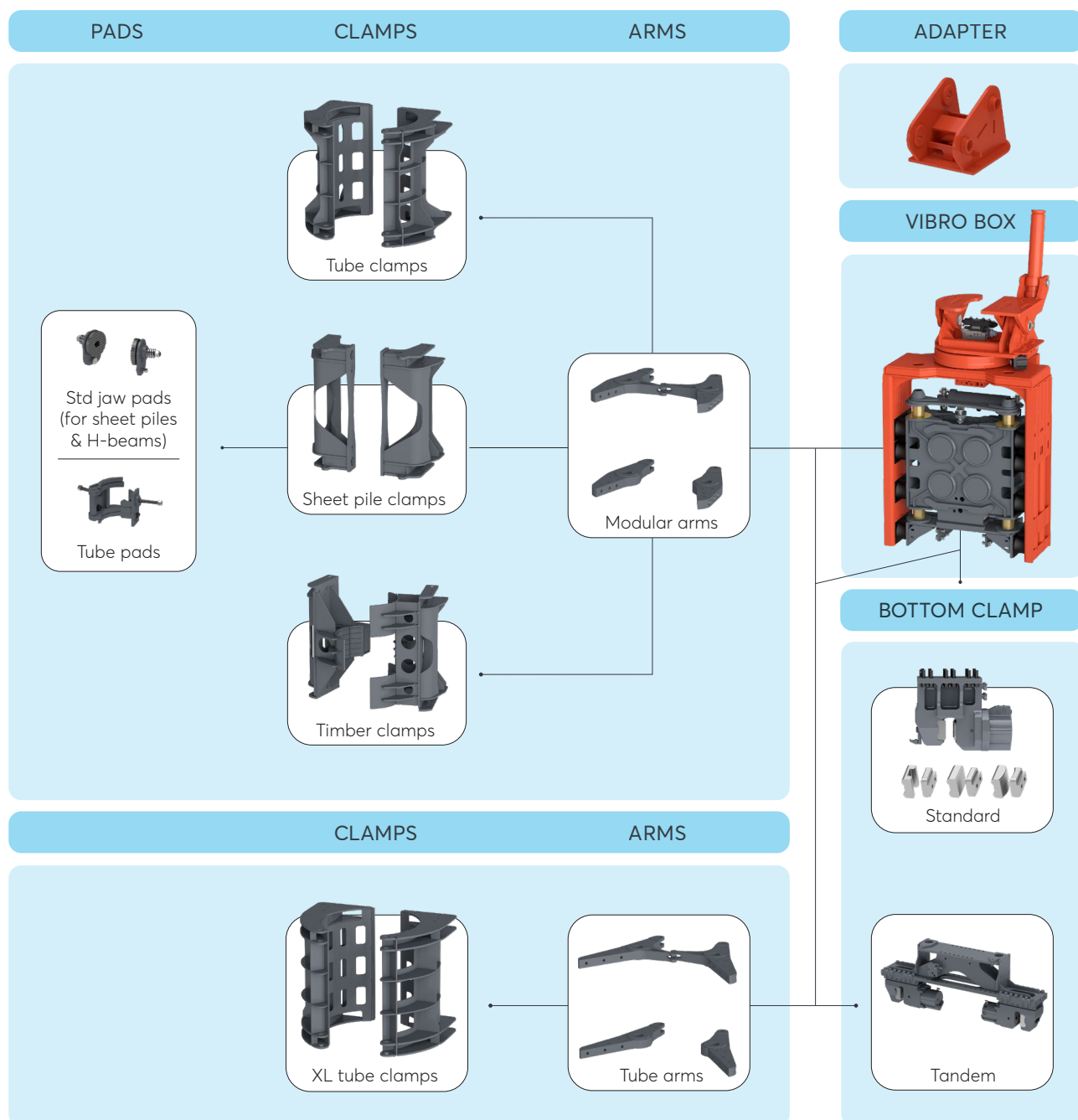


# SIDE GRIP PILE DRIVERS, Variable Active (VA) CONFIGURATIONS

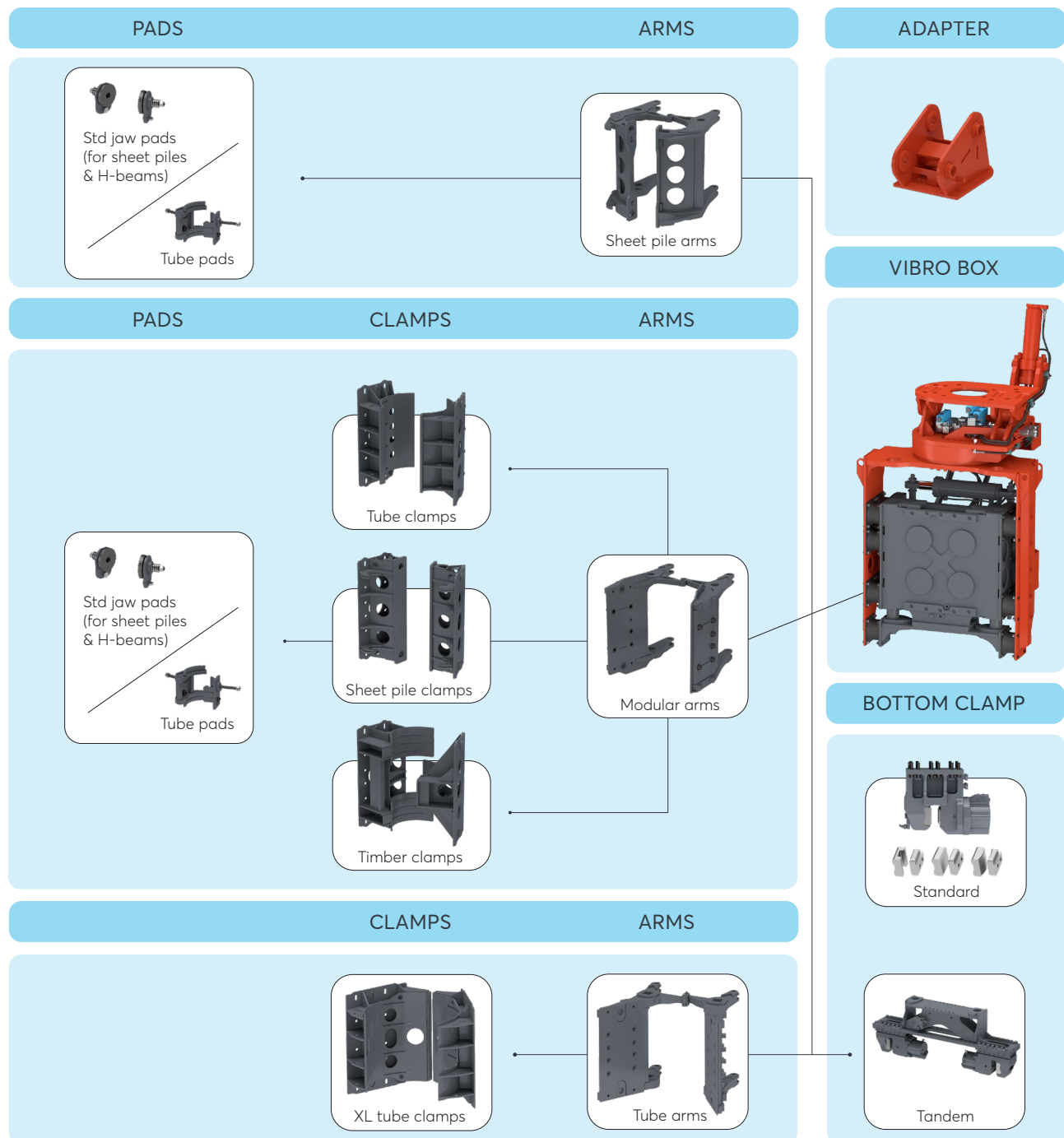
The MOVAX Modular System (MMS™) enables the use of the same MOVAX Variable Active (VA)-model side grip pile driver for a wide range of different type of piles ranging from sheet piles, H-beams and tubular steel piles to timber piles. The MOVAX Modular System includes interchangeable arms, clamps and pads that can easily and efficiently be changed for the different pile types in question.



# SIDE GRIP PILE DRIVERS, Resonance-free (V)

## CONFIGURATIONS

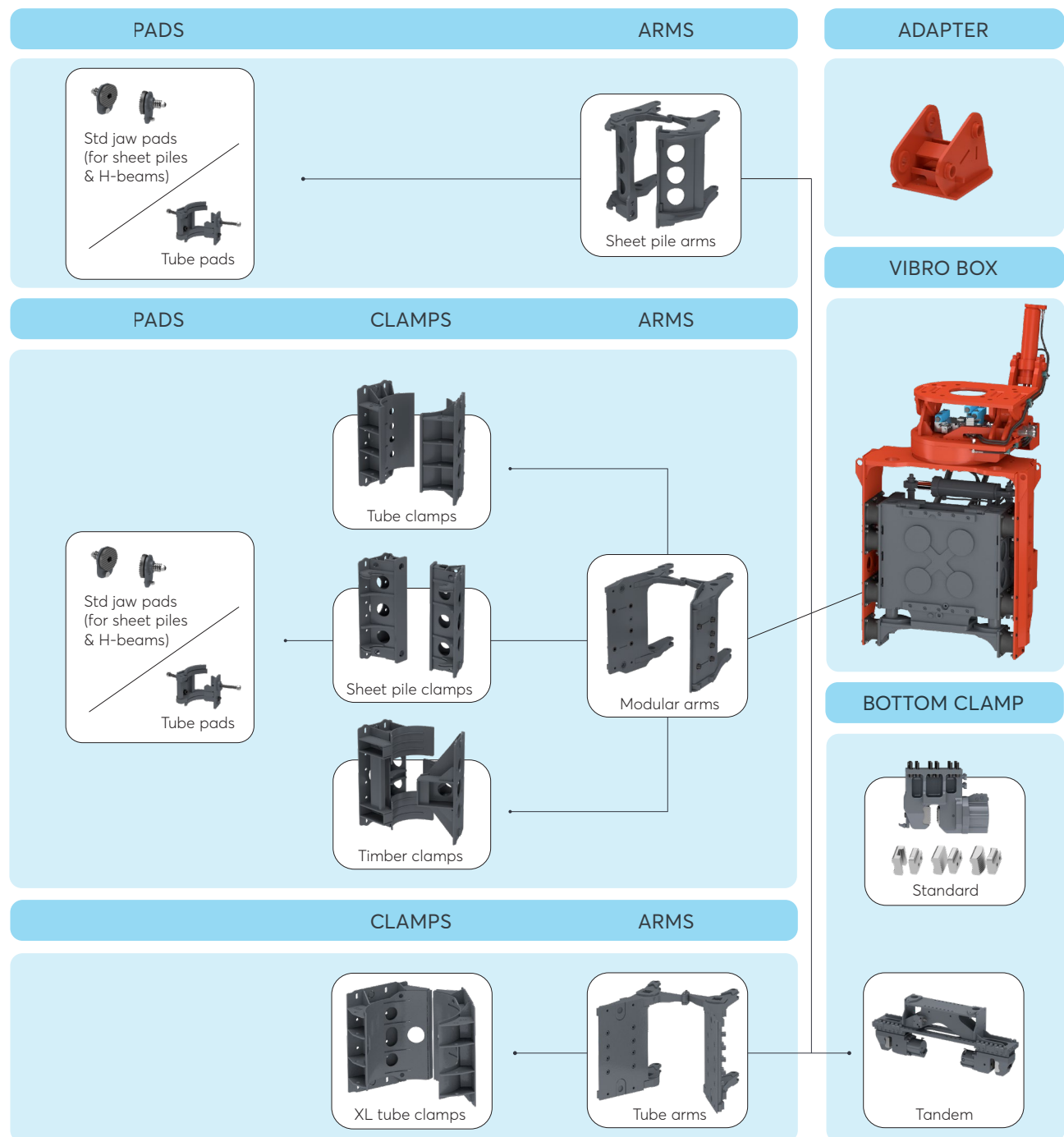
The MOVAX Modular System (MMS™) enables the use of the same MOVAX side grip pile driver for a wide range of different type of piles ranging from sheet piles, H-beams and tubular steel piles to timber piles. The MOVAX Modular System includes interchangeable arms, clamps and pads that can easily and efficiently be changed for the different pile types in question.



# SIDE GRIP PILE DRIVERS, Fixed & Standard

## CONFIGURATIONS

The MOVAX Modular System (MMS™) enables the use of the same MOVAX side grip pile driver for a wide range of different type of piles ranging from sheet piles, H-beams and tubular steel piles to timber piles. The MOVAX Modular System includes interchangeable arms, clamps and pads that can easily and efficiently be changed for the different pile types in question.



# SIDE GRIP PILE DRIVERS, LITE

## CONFIGURATIONS

The MOVAX Modular System (MMS™) enables the use of the same MOVAX side grip pile driver for a wide range of different type of piles ranging from sheet piles, H-beams and tubular steel piles to timber piles. The MOVAX Modular System includes interchangeable clamps and pads that can easily and efficiently be changed for the different pile types in question.

