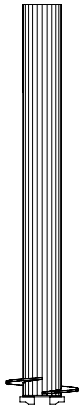
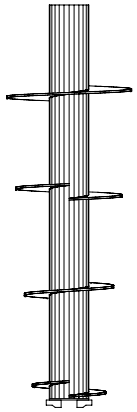
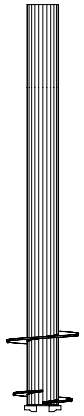
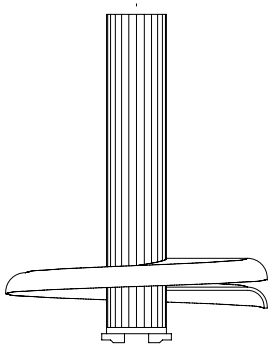
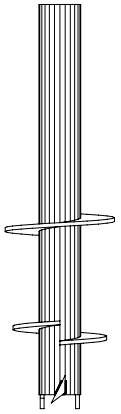
Explanation of Each Construction Method

Method Name	SCREW PILE EAZET	T・Wing Pile 4	T・Wing Pile 2	MAX PILE	K・Wing Z Pile
Pile Tip					
Pile Tip Figure					
Pile Diameter	114.3mm～355.6mm	114.3mm～267.4mm	114.3mm～267.4mm	114.3mm・139.8mm	114.3mm～406.4mm
Wing Diameter	250mm～800mm	250mm～650mm	250mm～550mm	350mm・500mm・700mm	250mm～1000mm
Max. Long-term Bearing Capacity	829kN	575kN	580kN	140kN	2200kN
Examples of Adobted Objects	 Kamimeguro Kaikan	 Chiyoda-cho General Gymnasium	 MLIT Shimoda Sluice Pipe	 Honjo City, Residence	 Utsunomiya University Genomics Research Building
Applicated Structure	Low-rise Building	Low-rise Building	Low-rise Building	Civil/Architecural Building	Multi-story Building
Pile Type	Single-wing Supporting Tile	Compressive Composite Pile	Double-wing Supporting Pile	Settlement-inhibiting Pile	Precast Open Double-wing Supporting Pile w/Tip