

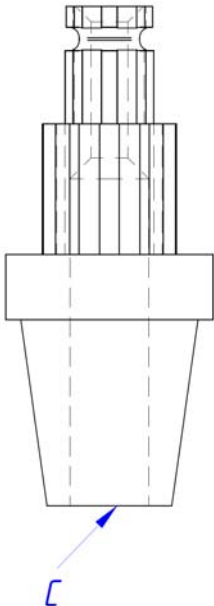


Trilames à Etages



Outil particulièrement adapté pour le forage en terrains hétérogènes offrant de nombreux avantages :

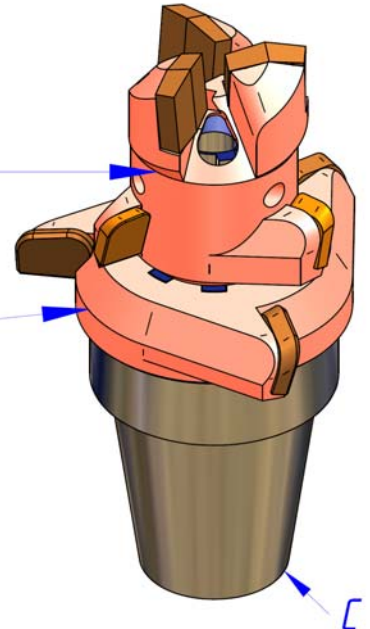
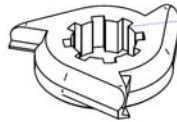
- ▲ Remplacement des lames, sans changer l'arbre d'entraînement
- ▲ Réalésage plus régulier
- ▲ Plusieurs combinaisons possibles de diamètres



A

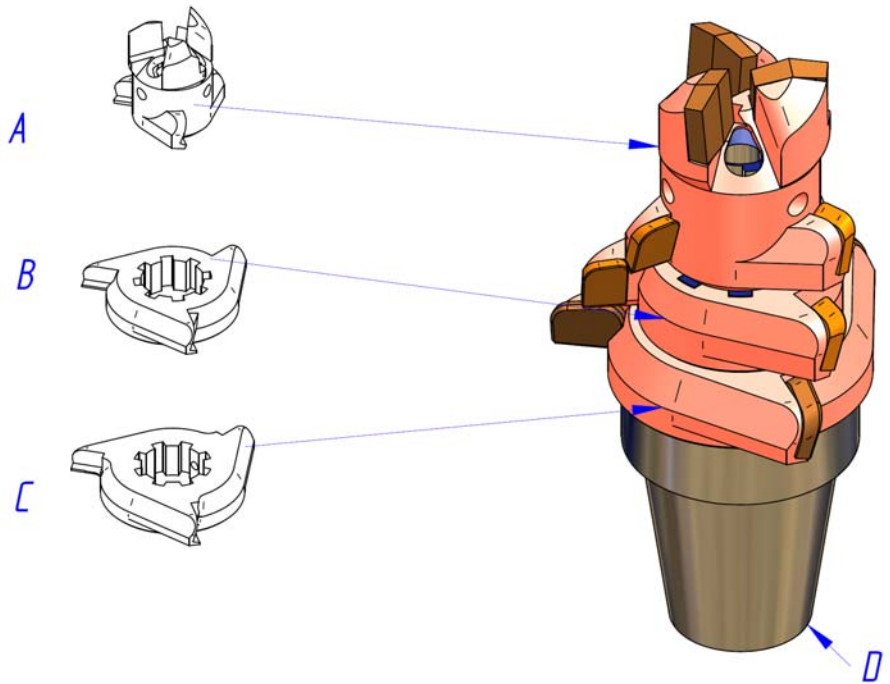
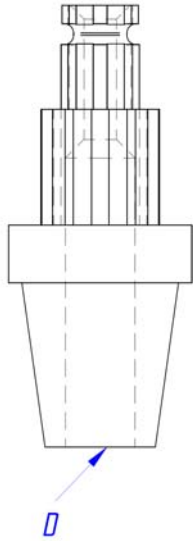


B

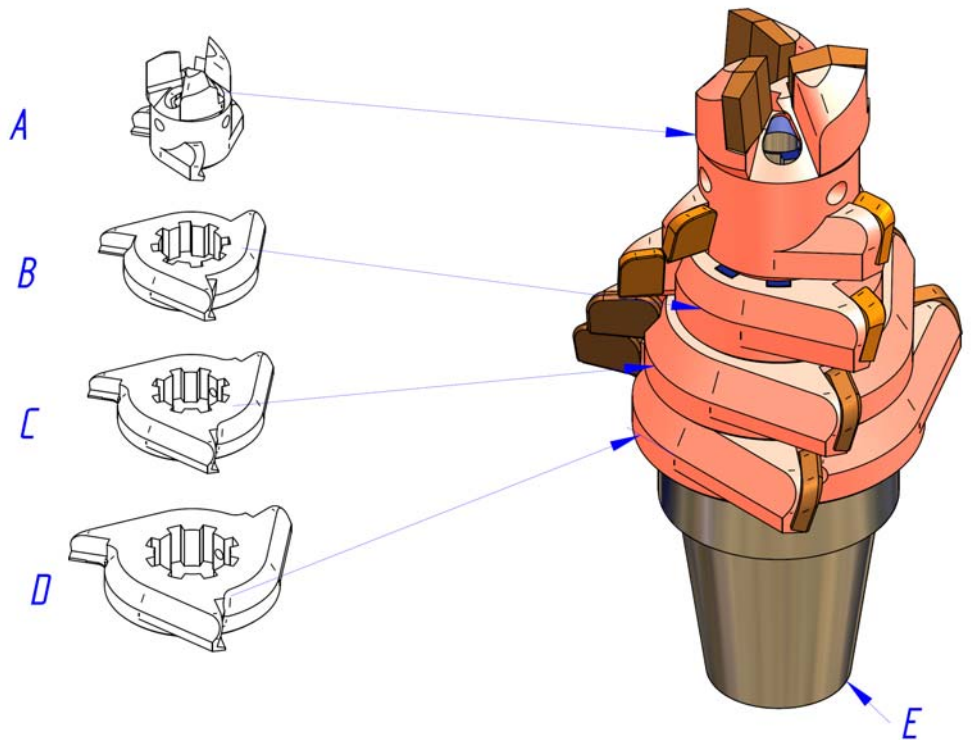
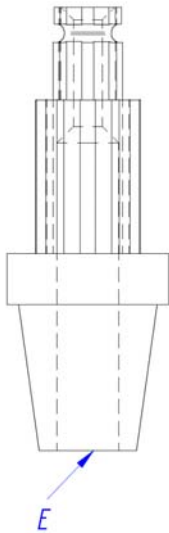


\	Comb.1	Comb.2
A	Pivot ø 65	Pivot ø 65
B	ø 115	ø 120
C	Shaft 6x45-8X25	Shaft 6x45-8X25



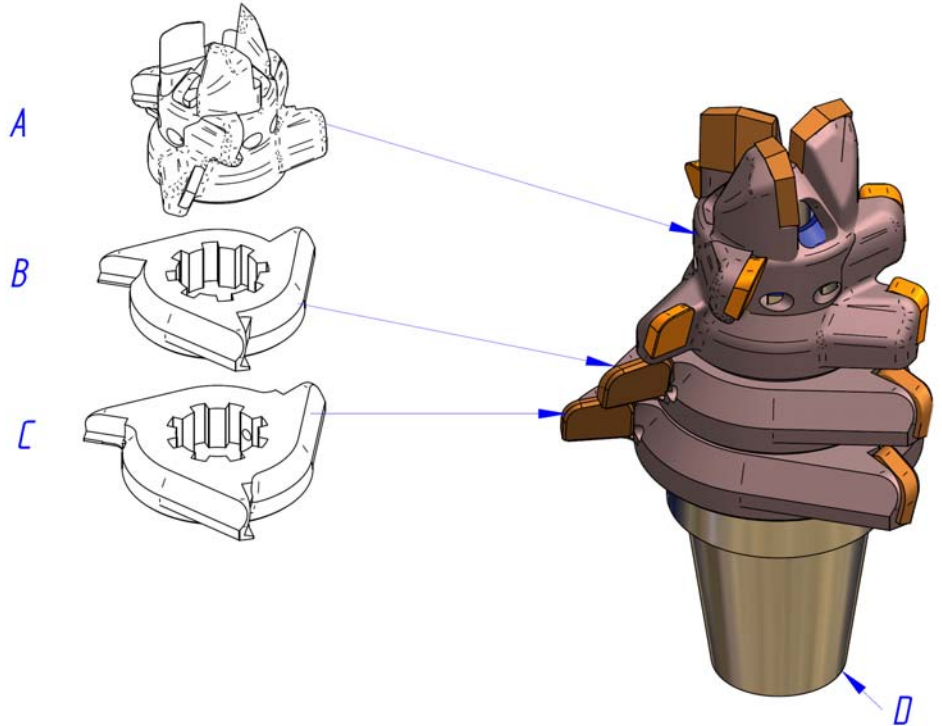
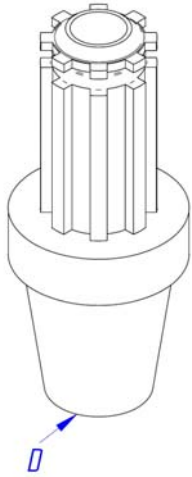


\	Comb.1	Comb.2
A	Pivot ø 65	Pivot ø 65
B	ø 105	ø 105
C	ø 125	ø 130
D	Shaft 6x45-8X50	Shaft 6x45-8X50

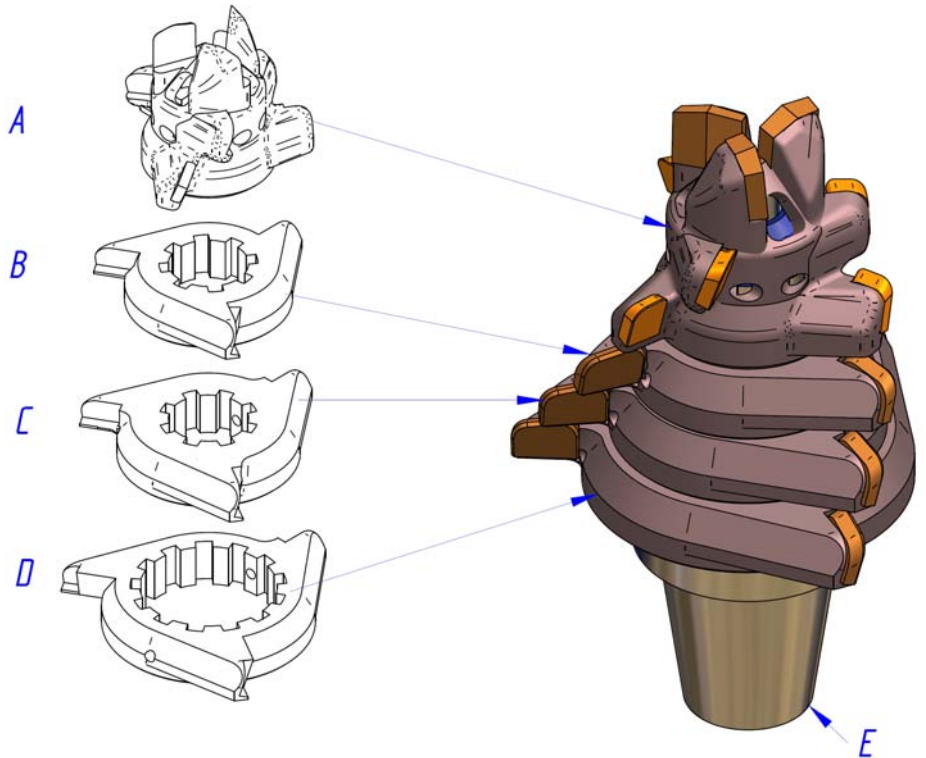
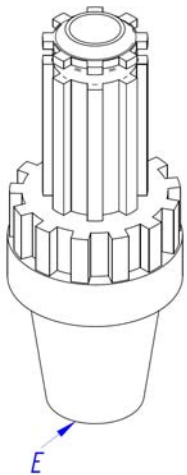


\	Comb.1	
A	Pivot ø 65	
B	ø 105	
C	ø 125	
D	ø 140	
E	Shaft 6x45-8X75	



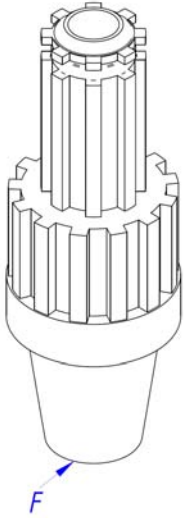


\	Comb.1
A	Pivot ø 110
B	ø 130
C	ø 150
D	Shaft 8x75

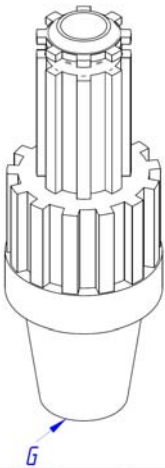
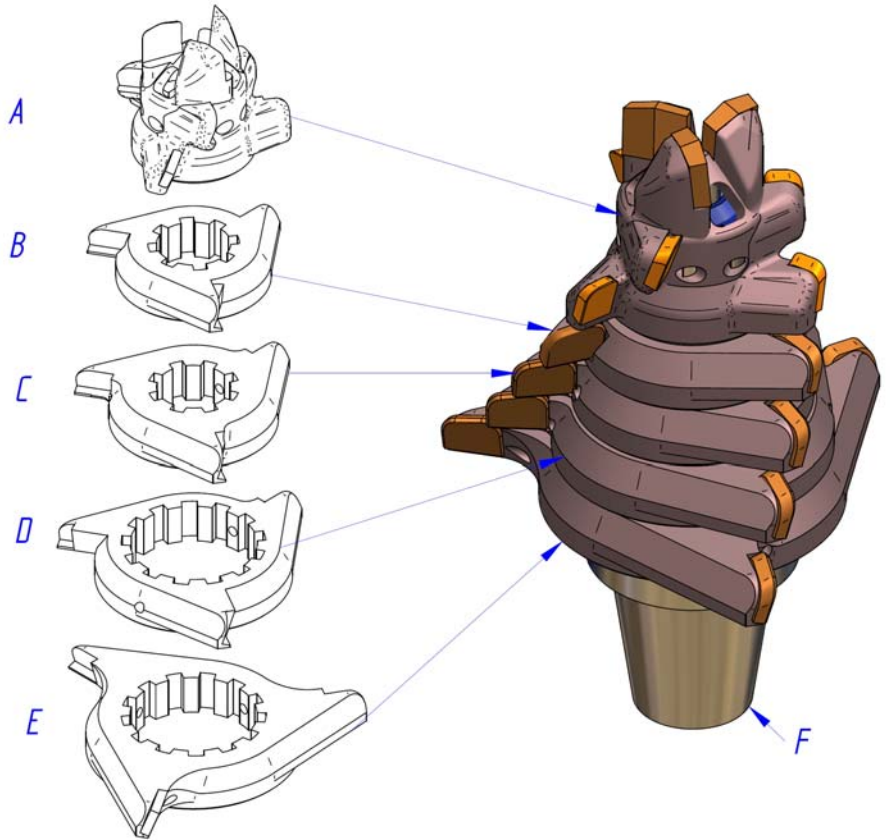


\	Comb.1	Comb.2
A	Pivot ø 110	Pivot ø 110
B	ø 130	ø 125
C	ø 150	ø 140
D	ø 170	ø 160
E	Shaft 8x75-13x25	Shaft 8x75-13x25





\	Comb.1	Comb.2
A	Pivot ø 110	Pivot ø 110
B	ø 125	ø 125
C	ø 140	ø 140
D	ø 160	ø 160
E	ø 190	ø 200
F	Shaft 8x75-13x50	Shaft 8x75-13x50



\	Comb.1	Comb.2
A	Pivot ø 110	
B	ø 125	
C	ø 150	
D	ø 180	
E	ø 220	
F	ø 250	
G	Shaft 8x75-13x75	

