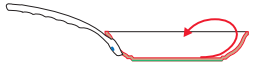
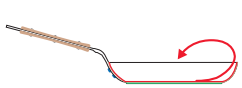
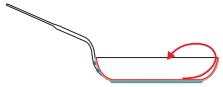
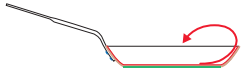
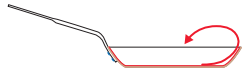
NON-STICK RANGES WITH PTFE CHOC

	CAST ALUMINIUM	FORGED ALUMINIUM		ALUMINIUM		
Collection	CHOC EXTRÊME	CHOC B • BOIS •	CHOC INTENSE	CHOC RESTO INDUCTION	CHOC CLASSIC	CHOC ACCESS
						
Thickness	3-4 mm / bottom thickness 7 mm	4 mm		4 to 5 mm	3,3 to 5 mm	3 to 4 mm
Cooking methods	Reheating / Frying / Simmering					
Designed for cooking						
Non-stick PTFE coating resistance	EXTRA LONG LASTING RESISTANCE	LONG LASTING RESISTANCE		ULTRA RESISTANT	VERY RESISTANT	RESISTANT
Heat sources						
Base of the utensil	Welded and brazed induction disc	Forged aluminium induction disc		Forged honeycomb induction disc	Pressed aluminium	
French-style curved handle	Cast stainless steel handle	Steel strip and wood handle	Stainless steel strip handle	Steel strip handle		
Fixing of the handle or base	 Riveted + heat-stop	Riveted				
Use in the oven	Max 250°C (except grill)	Flash heat : 10 min at 200°C	Max 250°C (except grill)	Flash heat : 10 min at 200°C		
Dishwasher cleaning	 Occasional to avoid affecting the non-stick properties					
Diameter (cm)	18 to 36	20 to 36	20 to 36	20 to 32	12 to 40	20 to 40
PCB (packaging unit)	1	1	1	1	3	3	3