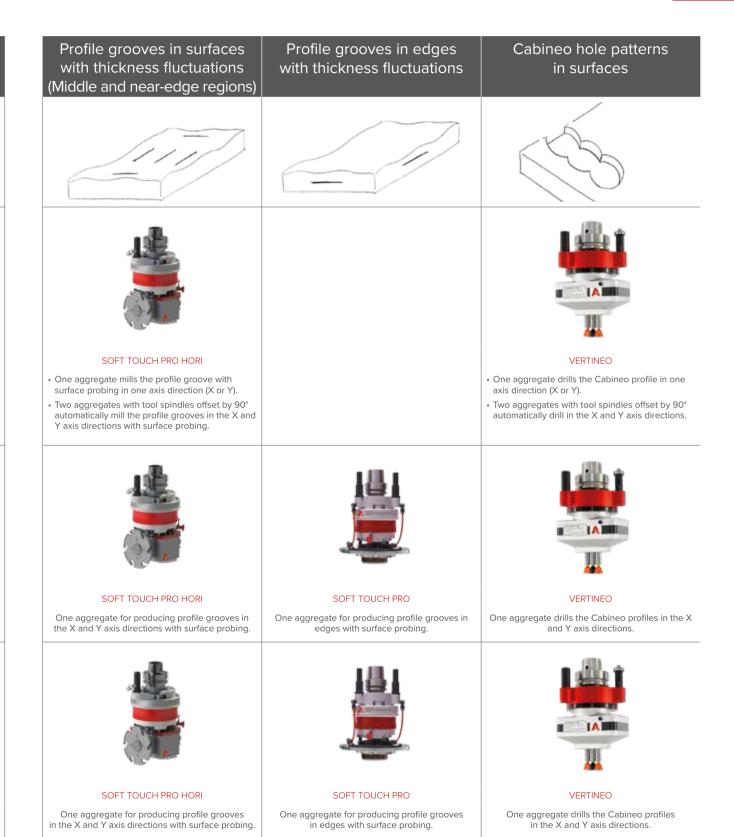
			Profile grooves in surfaces (middle and near-edge regions)	Profile grooves in edges	Profile grooves in miters
	3-AXIS MACHINE	along three axes:		.0.	
		The machine can move along three axes: X, Y, and Z.	 MONO VARIO One aggregate mills the profile groove in one axis direction (X or Y). Two aggregates with tool spindles offset by 90° automatically mill the profile grooves in the X and Y axis directions. 	Groove cutter with spindle	VARIO One aggregate mills the profile groove in one side of the miter. Two aggregates with tool spindles offset by 180 automatically mill the profile grooves in opposit miters.
	4-AXIS MACHINE	ne machine moves like a 3-axis machine bes but also has the ability, e.g., to rotate n aggregate by 360° about the Z-axis. This lows, e.g., Clamex P to be introduced at 0° nd 90° without the need for reclamping.	MONO VARIO	Groove cutter with spindle	VARIO
-			One aggregate for producing profile grooves in the X and Y axis directions.		One aggregate for producing profile grooves in the X and Y axis directions.
	5-AXIS MACHINE	The machine moves like a 4-axis machine does but can also swivel the spindle to perform machining in other dimensions.	MONO VARIO	Groove cutter with spindle	Groove cutter with spindle
		The mac does but form mac	One aggregate for producing profile grooves in the X and Y axis directions.		





Lamello generally recommends that all profile grooves be made with a side milling cutter for reasons of precision, service life, milling

For profile grooves in the middle of a surface, this can ideally be done with an angle head. A multiple-angle head offers further machining capabilities that make additional use of the aggregate.