## 12.8 Create a Method using the CO-RE 384 Probe Head

## 12.8.1 Differentiate between CO-RE Head 384 and CO-RE Head 384 STP

First, please check if a CO-RE 384 or a CO-RE 384 STP (Shifted Tip Pickup) Probe Head is installed on the instrument.

There is an easy way to distinguish the CO-RE 384 STP Probe Head from the CO-RE 384 Probe Head. Be guided accordingly by the table shown below.

With 'window' = 384 STP Probe Head		Without 'window' = 384 Probe Head	
Without screws = 384 STP Probe Head		With screws = 384 Probe Head	
+ Full 384 tip pickup possible		+ Full 384 tip pickup possible	
+ Column wise tip pickup possible		+/-Column wise tip pickup ONLY with tip lifter	
+ Row wise tip pickup possible		- Row wise tip pickup NOT possible	
+ Quarter tip pickup possible		- Quarter tip pickup NOT possible	
+ Single tip pick up (edge) possible		- Single tip pick up (edge) NOT possible	
Definition in system configuration editor:		Definition in system configuration editor:	
5ml Channel: raster	18mm	5ml Channel: raster	18mm
Autoload	Available	Autoload	Available
Camera Channel	Not available	Camera Channel	Not available
CO-RE 384 Head	Head 384 STP	CO-RE 384 Head	Head 384
CO-RE 96 Head	Available	CO-RE 96 Head	Available



## NOTE

Use the table above to make sure the correct head is selected in the System Configuration Editor.