

# VertiKlean® Stainless Steel Mop Head Frames

Autoclavable QuickConnect™ frames for VertiKlean® and VertiKlean® MAX™ mops

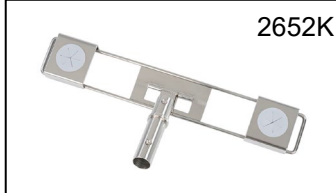
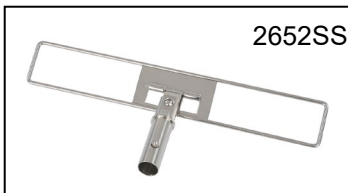
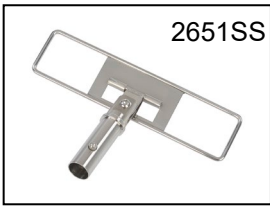
## Description

The autoclavable frames for Contec's VertiKlean and VertiKlean MAX mop heads are lightweight, durable and are made of stainless steel providing chemical compatibility.

The frames easily attach to both the VertiKlean and VertiKlean MAX mopping systems. Note that the frames 2651K and 2652K, that feature keepers to affix wipes around the mop, are not compatible with the original T-slot VertiKlean mops. The mop head frames feature the QuickConnect handle adapter which enables use with the wide variety of Contec QuickConnect telescoping and fixed length handles.

All of the mop head frames listed may be sterilized by most common methods including gamma irradiation, ethylene oxide, or autoclave (recommended cycle 121°C for 30 minutes).

Technical Information		
Part No.	Description	Material
2651SS	Regular VertiKlean Mop & VertiKlean Max head frame, 7.5" x 1.75" x 4.25" / 19 x 4.7 x 11cm	Type 304 stainless steel; Delrin washers
2651K	Regular VertiKlean Max head frame, 7.5" x 1.75" x 4.25" / 19 x 4.7 x 11cm, Autoclavable star keepers	Type 304 stainless steel; Delrin washers; Polypropylene keepers
2651LF (Lay Flat Frame)	Regular VertiKlean Max head frame, 7.5" x 1.75" x 4.25" / 19 x 4.7 x 11cm	Type 304 stainless steel; Delrin washers
2652SS	Medium VertiKlean Mop & VertiKlean Max head frame, 11.5" x 1.75" x 4.25" / 29 x 4.7 x 11cm	Type 304 stainless steel; Delrin washers
2652K	Medium VertiKlean Max head frame, 11.5" x 1.75" x 4.25" / 29 x 4.7 x 11cm, Autoclavable star keepers	Type 304 stainless steel; Delrin washers; Polypropylene keepers
2652LF (Lay Flat Frame)	Medium VertiKlean Max head frame, 11.5" x 1.75" x 4.25" / 29 x 4.7 x 11cm	Type 304 stainless steel; Delrin washers
2653SS	Large VertiKlean Mop & VertiKlean Max head frame, 14" x 1.75" x 4.25" / 35.5 x 4.7 x 11cm	Type 304 stainless steel; Delrin washers



Notes:

- 1) End user will need to adjust tension periodically to meet their application

Revision date: 12/12/19



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