
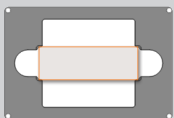
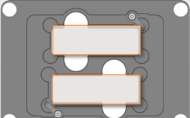
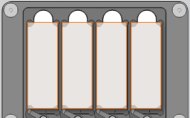


# EVOS vessel holders and stage plates

Slides <input type="checkbox"/>					
EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
All EVOS systems		Holds one hemocytometer.	Most brands	L: 76.2 W: 33.5	AMEPVH007
All EVOS systems		Holds one microscope slide. Extra clearance for oil objectives.	Most brands	L: 79.2 W: 66.2	AMEPVH019
All EVOS systems		Holds one KOVA™ Glasstic™ Slide 10.	KOVA	L: 82.0 W: 32.0	AMEPVH017
All EVOS systems		Holds two microscope slides or chamber slides.	Most brands	L: 76.6 W: 26.2	AMEPVH001
FL Auto system		Holds one covered glass-bottom chamber slide with retention clip.	Nunc™ Lab-Tek™ II	L: 56.0 W: 25.4	AMEPVH039
FL Auto system		Holds one microscope slide with retention clip. Extra clearance for oil objectives.	Most brands	L: 75.6 W: 25.6	AMEPVH044
FL Auto system		Holds two microscope slides or chamber slides with retention clip.	Most brands	L: 76.7 W: 26.4	AMEPVH021
FL Auto system		Holds four microscope slides with retention clip.	Most brands	L: 77.0 W: 26.0	AMEPVH067

## Slides



EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
Onstage Incubator		Holds one covered glass-bottom chamber slide with retention clip.	Nunc Lab-Tek	L: 58.2 W: 26.5	AMEPVH055
Onstage Incubator		Holds one microscope slide with retention clip.	Most brands	L: 76.7 W: 25.9	AMEPVH058
Onstage Incubator		Holds one 3 in x 2 in microscope slide with retention clip.	Most brands	L: 76.6 W: 51.6	AMEPVH056
Onstage Incubator		Holds two covered glass-bottom chamber slides with retention clip.	Nunc Lab-Tek I/Lab-Tek II	L: 58.1 W: 26.4	AMEPVH069
Onstage Incubator		Holds two microscope slides with retention clip.	Most brands	L: 76.7 W: 25.9	AMEPVH057

## Flasks

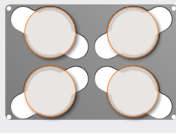
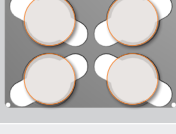






EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
All EVOS systems		Holds one T-25 flask.	Nunc/Sarstedt™	L: 64.5 W: 46.5	AMEPVH018
All EVOS systems		Holds one T-25 flask.	BD™ Falcon™/ Greiner™	L: 81.7 W: 40.2	AMEPVH010
All EVOS systems		Holds two T-25 flasks, rectangular or triangular.	Corning™/ BD Falcon	L: 51.5 W: 74.5	AMEPVH005
All EVOS systems		Holds one T-75 flask.	Nunc	L: 115.0 W: 77.7	AMEPVH006
All EVOS systems		Holds one T-75 flask.	Greiner	L: 120.5 W: 77.7	AMEPVH008
All EVOS systems		Holds one T-75 flask.	SPL™	L: 113.5 W: 81.0	AMEPVH012

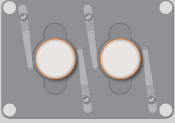
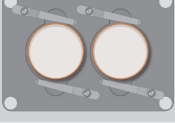
## Flasks

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
FL Auto system		Holds one T-75 flask or micro-well plate with retention clip and intermediate plate AMEPVH022.	BD Falcon	L: 160.2 W: 110.2	AMEPVH054
FL Auto system		Holds one T-75 flask.	Corning/Nunc	L: 120.0 W: 85.0	AMEPVH072
FL Auto system		Holds one T-175 flask.	Nunc/BD Falcon	L: 192.0 W: 119.0	AMEPVH042
Onstage Incubator		Holds one T-25 flask.	Corning/BD Falcon	L: 52.9 W: 75.5	AMEPVH033
Onstage Incubator		Holds two T-25 flasks.	Corning/BD Falcon	L: 52.9 W: 75.5	AMEPVH034

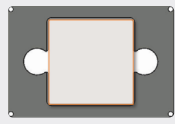





## Dishes

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
All EVOS systems		Holds four 35 mm Petri dishes.	BD Falcon/Nunc	D: 38.7	AMEPVH002
All EVOS systems		Holds four 35 mm Petri dishes.	Ibidi	D: 35.5	AMEPVH013
All EVOS systems		Holds two 50 mm Petri dishes.	Ibidi	D: 50.5	AMEPVH014
All EVOS systems		Holds two 60 mm Petri dishes.	Nunc	D: 55.0	AMEPVH003
All EVOS systems		Holds one 100 mm Petri dish.	Nunc	D: 88.5	AMEPVH004
Onstage Incubator		Holds one 35 mm Petri dish with retention clip.	BD Falcon/Nunc/Corning	D: 41.0	AMEPVH029

## Dishes

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
Onstage Incubator		Holds one 35 mm dish, gasket-sealed.	Ibidi/BD Falcon/Nunc/MatTek™/WillCo Wells™	D: 39.0	AMEPVH070
Onstage Incubator		Holds two 35 mm Petri dishes.	BD Falcon/Nunc	D: 37.0	AMEPVH030
Onstage Incubator		Holds one 60 mm Petri dish.	Nunc	D: 56.0	AMEPVH031
Onstage Incubator		Holds two 60 mm Petri dishes.	Nunc	D: 56.0	AMEPVH032
Onstage Incubator		Holds one 100 mm Petri dish.	Nunc	D: 89.0	AMEPVH037

## Well plates/well dishes


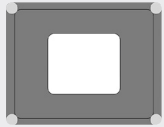

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
All EVOS systems		Holds one IVF 4-well dish.	Nunc/SPL	L: 66.5 W: 66.5	AMEPVH011
All EVOS systems		Holds one Terasaki plate.	Greiner/Nunc	L: 81.3 W: 56.0	AMEPVH020
FL Auto system		Holds one multi-well plate with retention clip. Adaptor for AMEPVH001 to AMEPVH018.	Most brands	L: 128.2 W: 86.2	AMEPVH022
FL Auto system		Holds multi-well vessels. Adaptor for AMEPVH001 to AMEPVH018.	Most brands	L: 128.2 W: 86.2	AMEPVH023
FL Auto system		Holds one micro-well plate. Adaptor for AMEPVH001 to AMEPVH018.	Nunc	L: 128.2 W: 86.2	AMEPVH060
FL Auto system		Holds one micro-well plate with retention clip. Adaptor for AMEPVH001 to AMEPVH018.	Nunc	L: 128.2 W: 86.2	AMEPVH061


## Well plates/well dishes

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
Onstage Incubator		Holds one multi-well plate with retention clip.	Most brands	L: 128.2 W: 86.2	AMEPVH028
Onstage Incubator		Holds one multi-well plate with retention clip.	Nunc	L: 128.2 W: 86.2	AMEPVH040

## Stage/master plates

EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
XL or FL system		Stage plate adaptor. Accommodates AMEPVH001 through AMEPVH018.	EVOS	L: 128.2 W: 86.2	AMEP4692
XL or FL system		Holds multi-well vessels or T-75 flask.	BD Falcon/ most brands	L: 128.2 W: 86.2	AMEP4686
XL or FL system		Stage plate for large vessels.	Most brands	L: 116.0 W: 116.0	AMEPVP01
XL or FL system		Stage plate with 160 mm x 110 mm opening. Accommodates AMEP4692.	EVOS	L: 160.0 W: 110.0	AMEP4691
XL or FL systems		Stage plate for multi-well vessels, max objective clearance.	Most brands	L: 128.2 W: 86.2	AMEP4687
XL or FL system		Holds one Fluxion™ BioFlux™ heating stage.	BioFlux	L: 165.5 W: 91.0	AMEP4685
XL or FL system		Holds one heating tray, Tokai Hit™ (Cat. No. TPX-EVOS).	Tokai Hit	L: 134.9 W: 95.9	AMEP4684
XL or FL system		Stage plate for automated stage vessel holders.	EVOS	L: 160.2 W: 110.2	AMEPVH048
FL Auto system		Master plate for EVOS FL Auto.	Most brands	L: 160.2 W: 110.2	AMEPVH054

Stage/master plates 					
EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
FL Auto system		Large-format master plate. For viewing flasks not covered under current list.	NA	L: 120.0 W: 100.0	AMEPVH027
Onstage Incubator		Master plate for the EVOS Onstage Incubator. Accommodates environmental chamber.	NA	L: 185.3 W: 135.3	AMEPVH035

Other					
EVOS model	Image	Description	Brand	Holding size (mm)	Cat. No.
All EVOS systems		Universal stage insert.	Most brands	D: 25.4	AMEPVH009

Disclaimer: Vessels are subject to change by manufacturers and may not fit properly as described.

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