










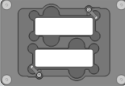








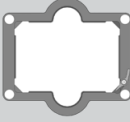

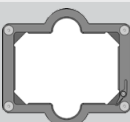

# Invitrogen™ EVOS™ vessel holders and stage plates

Slides <input type="checkbox"/>				
Drawing	Capacity	Adapter options	EVOS OSI* compatible	Cat. No.
	One hemocytometer slide	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH007
	One KOVA™ Glasstic™ slide 10	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH017
	One 75 mm x 25 mm slide Extra clearance for oil objectives	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH019
	Two 75 mm x 25 mm slides	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH001
	One 75 mm x 25 mm slide Secured with a retention clip Extra clearance for oil objectives	AMEPVH054 required for M5000	No	AMEPVH044
	Two 75 mm x 25 mm slides Secured with retention clips	AMEPVH054 required for M5000	No	AMEPVH021
	Four 75 mm x 25 mm slides Secured with retention clips	AMEPVH054 required for M5000	No	AMEPVH067
	One Thermo Scientific™ Nunc™ Lab-Tek™ Chambered Coverglass Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH055
	One Thermo Scientific™ Nunc™ Lab-Tek™ II Chambered Coverglass Secured with a retention clip	AMEPVH054 required for M5000	Yes	AMEPVH039
	One 75 mm x 25 mm slide Secured with a retention clip	AMEPVH054 required for M5000	Yes	AMEPVH058
	One 75 mm x 50 mm slide Secured with a retention clip	AMEPVH054 required for M5000	Yes	AMEPVH056
	Two 75 mm x 25 mm slides Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH057
	Two Nunc Lab-Tek II Chambered Coverglasses Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH069







\* Invitrogen™ EVOS™ Onstage Incubator (OSI).

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




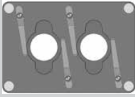
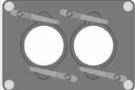
## Well plates/well dishes

Drawing	Capacity	Adapter options	EVOS OSI compatible	Cat. No.
	One Thermo Scientific™ Nunc™/SPL™ IVF 4-well dish	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH011
	One Greiner™/Thermo Scientific™ Nunc™ Terasaki plate	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH020
	One 128.2 mm x 86.2 mm multi-well plate or vessel holder	Automated stage adapter for AMEPVH001-AMEPVH020	No	AMEPVH023
	One 128.2 mm x 86.2 mm multi-well plate or vessel holder Secured with a retention clip	Automated stage adapter for AMEPVH001-AMEPVH020	No	AMEPVH022
	One Thermo Scientific™ Nunc™ multi-well dish	AMEPVH054 required for M5000	No	AMEPVH060
	One Nunc multi-well dish Secured with a retention clip	AMEPVH054 required for M5000	No	AMEPVH061
	One 128.2 mm x 86.2 mm multi-well plate Secured with a retention clip	AMEPVH054 required for M5000	Yes	AMEPVH028
	One Nunc multi-well dish Secured with a retention clip	AMEPVH054 required for M5000	Yes	AMEPVH040











## Dishes









Drawing	Capacity	Adapter options	EVOS OSI compatible	Cat. No.
	One Thermo Scientific™ Nunc™ 100 mm Petri dish	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH004
	Two ibidi™ 50 mm Petri dishes	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH014
	Two Thermo Scientific™ Nunc™ 60 mm Petri dishes	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH003
	Four ibidi™ 35 mm Petri dishes	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH013
	Four BD Falcon™/Thermo Scientific™ Nunc™ 35 mm Petri dishes	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH002
	One BD Falcon/Corning™/Nunc 35 mm Petri dish Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH029

## Dishes

Drawing	Capacity	Adapter options	EVOS OSI compatible	Cat. No.
	One BD Falcon/ibidi/MatTek™/Nunc/WillCo Wells™ 35 mm dish Gasket-sealed	AMEPVH054 required for M5000	Yes	AMEPVH070
	One Nunc 60 mm Petri dish Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH031
	One Nunc 100 mm Petri dish Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH037
	Two BD Falcon/Nunc 35 mm Petri dishes Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH030
	Two Nunc 60 mm Petri dishes Secured with retention clips	AMEPVH054 required for M5000	Yes	AMEPVH032

## Flasks

Drawing	Capacity	Adapter options	EVOS OSI compatible	Cat. No.
	One Thermo Scientific™ Nunc™ T-25 flask	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH018
	One BD Falcon™/Greiner™ T-25 flask	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH010
	One Greiner™ T-75 flask	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH008
	One Thermo Scientific™ Nunc™ T-75 flask	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH006
	One SPL™ T-75 flask	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH012
	Two BD Falcon/Corning™ T-25 flasks	For mechanical stages only	No	AMEPVH005
	One Corning™/Nunc T-75 flask	AMEPVH054 required for M5000	No	AMEPVH072
	One BD Falcon/Corning T-25 flask	AMEPVH054 required for M5000	Yes	AMEPVH033
	Two BD Falcon/Corning T-25 flasks	AMEPVH054 required for M5000	Yes	AMEPVH034
	One BD Falcon™/Thermo Scientific™ Nunc™ T-175 flask	AMEPVH054 required for M5000	Yes	AMEPVH042

Master/stage/universal plates 				
Drawing	Capacity	Adapter options	EVOS OSI compatible	Cat. No.
	25.4 mm (1 in.) opening for most vessel types	AMEPVH022/AMEPVH023 required for automated stages	No	AMEPVH009
	38.1 mm (1.5 in.) opening for most vessel types	For automated stages and M5000 only	No	AMEPVH065
	121 mm x 101 mm opening for most vessel types	For automated stages and M5000 only	No	AMEPVH027
	One 128.2 mm x 86.2 mm multi-well plate or AMEPVH001–AMEPVH020	For automated stages and M5000 only	No	AMEPVH089
	One BD Falcon T-75 flask or one 128.2 mm x 86.2 mm multi-well plate or AMEPVH001–AMEPVH020	For automated stages and M5000 only	Yes	AMEPVH054
	One Invitrogen™ EVOS™ Onstage Incubator (for OSI)	For automated stages and M5000 only	Yes	AMEPVH035
	One EVOS Onstage Incubator (for OSI-2)	For FL Auto 2, M7000 and M5000 only	Yes	AMEPVH106

 Find out more at [thermofisher.com/evosvesselholders](https://thermofisher.com/evosvesselholders)

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