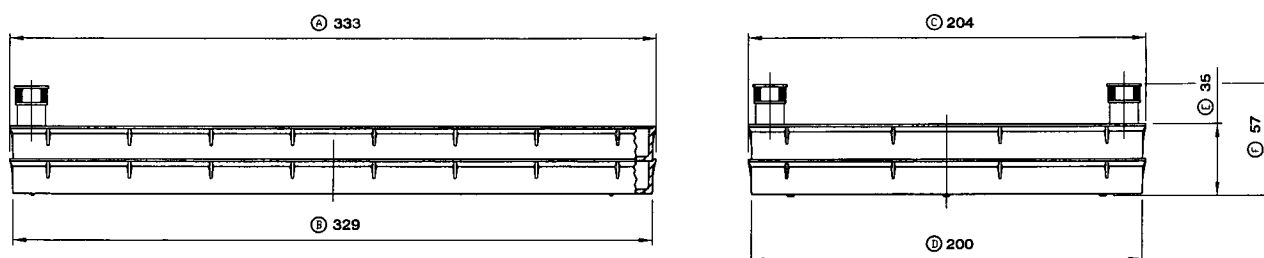


Technical specifications

Cell Factory 1 (CF1)

Material	Polystyrene	Sterilization	Irradiated
Dimensions	333 x 204 x 57 mm	Appearance	Optically clear
Culture area	632 cm ²	Volume marking	From 100 to 300 ml in 50 ml grads
Surface	Nunclon™Δ treated	Weight	400 g



Reference on drawing	Description	Dimensions (mm)
A	Top length	333
B	Bottom length	329
C	Top depth	204
D	Bottom depth	200
E	Overall height of trays	35
F	Overall height	57

For instruction of handling CF1 please see chapter "Instructions".

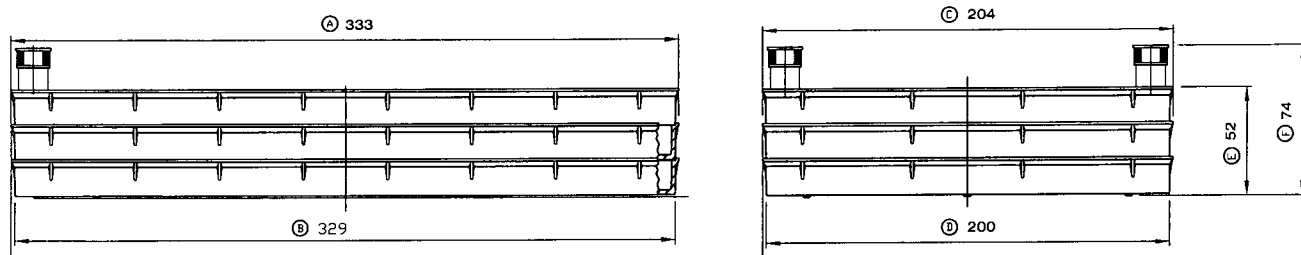
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Technical specifications

Cell Factory 2 (CF2)

Material	Polystyrene
Dimensions	333 x 204 x 74 mm
Culture area	1,264 cm ²
Surface	Nunclon™ Δ treated

Sterilization	Irradiated
Appearance	Optically clear
Volume marking	From 100 to 300 ml in 50 ml grads
Weight	600 g



Reference on drawin	Description	Dimensions (mm)
A	Top length	333
B	Bottom length	329
C	Top depth	204
D	Bottom depth	200
E	Overall height of trays	54
F	Overall height	74

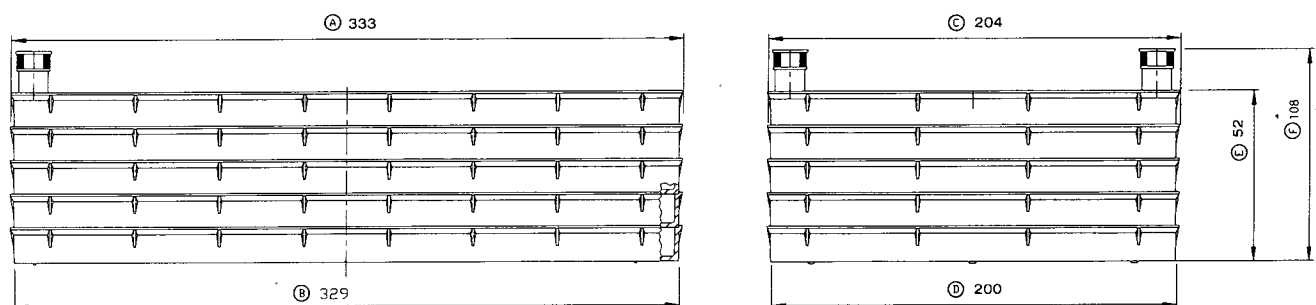
For instruction of handling CF2 please see chapter "Instructions".

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Technical specifications

Cell Factory 4 (CF4)

Material	Polystyrene	Sterilization	Irradiated
Dimensions	333 x 204 x 108 mm	Appearance	Optically clear
Culture area	2,528 cm ²	Volume marking	From 100 to 300 ml in 50 ml grads
Surface	Nunclon™ Δ treated	Weight	1000 g



Reference on drawing	Description	Dimensions (mm)
A	Top length	333
B	Bottom length	329
C	Top depth	204
D	Bottom depth	200
E	Overall height of trays	54
F	Overall height	108

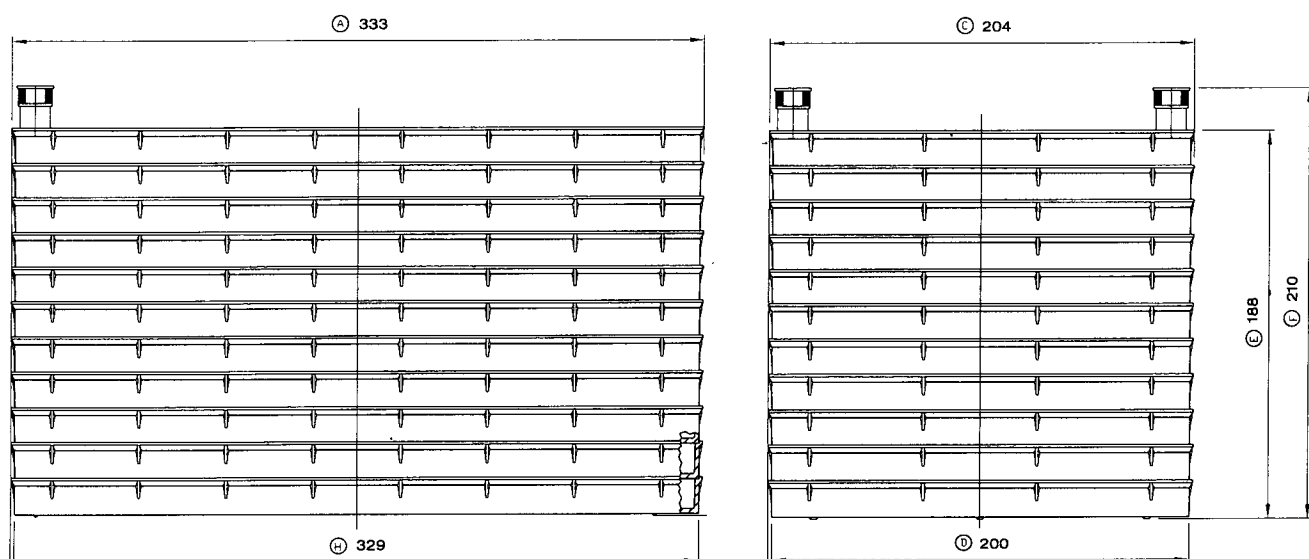
For instruction of handling CF4 please see chapter "Instructions".

Technical specifications

Cell Factory 10 (CF10)

Material	Polystyrene
Dimensions	333 x 204 x 210 mm
Culture area	6,320 cm ²
Surface	Nunclon™ Δ treated

Sterilization	Irradiated
Appearance	Optically clear
Volume marking	From 100 to 300 ml in 50 ml grads
Weight	2200 g



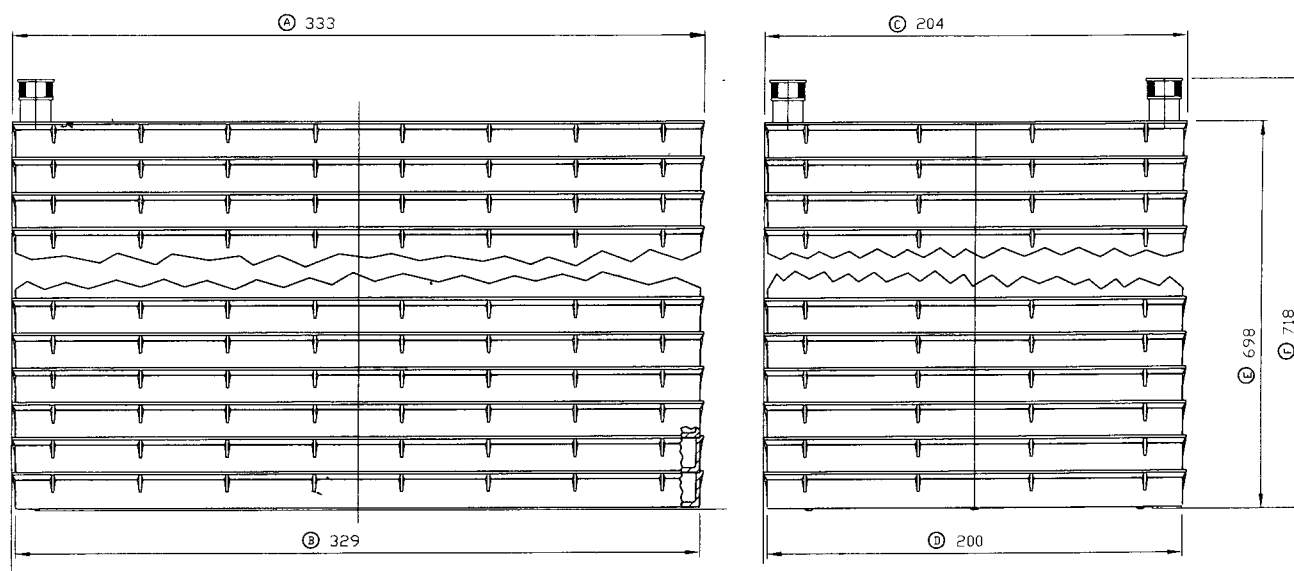
Reference on drawin	Description	Dimensions (mm)
A	Top length	333
B	Bottom length	329
C	Top depth	204
D	Bottom depth	200
E	Overall height of trays	188
F	Overall height	210

For instruction of handling CF10 please see chapter "Instructions".

Technical specifications

Cell Factory 40 (CF40)

Material	Polystyrene	Sterilization	Irradiated
Dimensions	333 x 204 x 718 mm	Appearance	Optically clear
Culture area	25,280 cm ²	Volume marking	From 100 to 300 ml in 50 ml grads
Surface	Nunclon™ Δ treated	Weight	8,225 g



Re ference on drawing	Description	Dimensions (mm)
A	Top length	333
B	Bottom length	329
C	Top depth	204
D	Bottom depth	200
E	Overall height of trays	698
F	Overall height	718

For instruction of
handling CF40 please
see chapter
"Instructions".

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