

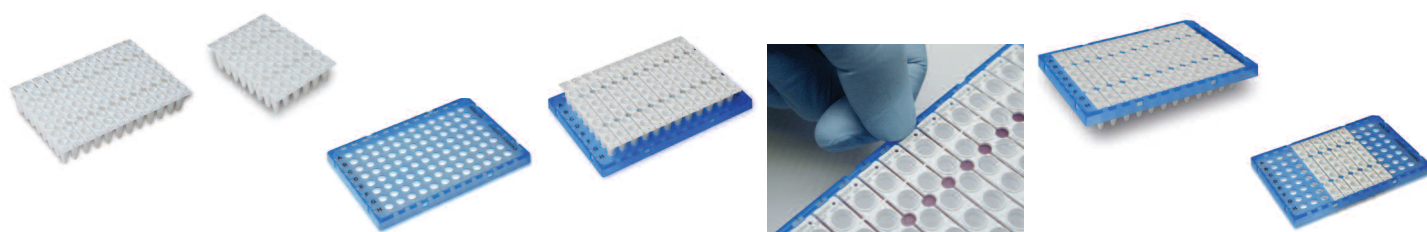
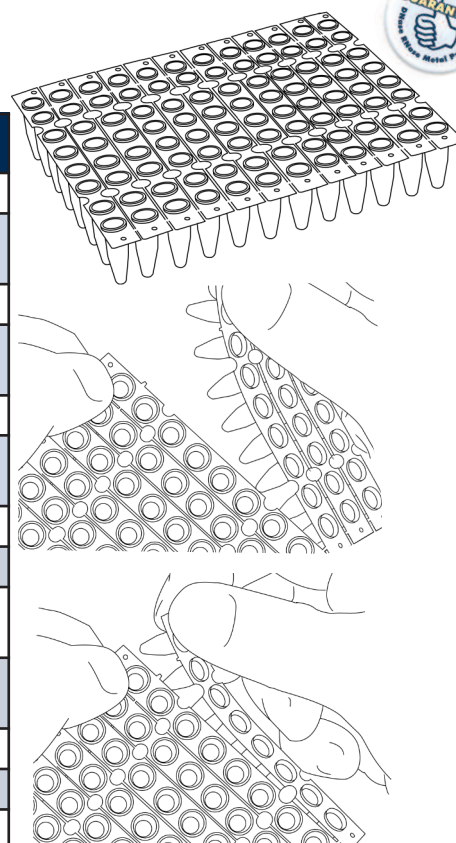
# Eine für Alles - Alles mit einer

## 96 Well Tube Strip Platte oder 8er Streifen - je nach Applikation

- o Multiples of 8-wells format
- o For PCR and Real Time PCR applications
- o Fits all standard 0.2 ml PCR and qPCR tube-strip/plate Thermocyclers
- o Available in clear, frosted and white versions



FEATURES	ADVANTAGES	BENEFITS
Tear Off Format	Use of multiples of 8 wells	Economic usage
		Pipet in 96 well format, use in 8 well or multiple of 8 well format
	Removal of individual rows of a plate	Minimize cross contamination
Compatible with Shell Frame Grids	Combination makes specific subskirted plates	Enables specific qPCR cyclers fit
		Easy use in robotics
		Compatible with ABI (q)PCR thermocyclers
Extra robust strips	Stable shape	No bending, wrapping or breaking
		Easy to position and handle
Closure with tear-off cap strip mat	Simultaneously closure of complete Tube Strip Mat	Easy and fast handling
	Possible to separate closed 8-Tube strips	Set-up in 96 well format and use in 8 strip format
Auto-orientation holes	correct positioning strips	Traceability of samples
Frosted writing areas	Easy sample marking	Traceability of samples
Laser Labelling Available	Unique sample identification	Full traceability of samples



### Art.Nr. Bezeichnung (Verpackung)

712320 PrePo Sampling Box, komplett, grün,inkl. Insert & Grid; für 0.2 ml Gefäße (Packung à 8 Stück)

712380 96 Well 8-Cap Strip Platte, reißbar, farblos, passend für Streifen & Mikroplatten Art.Nr. 712XXX.DNase-, RNasefrei, Optical Flat Cap (Packung à 25 Platten = 300 Deckelstreifen)

712510 96 Well 0.2 ml 8-TubeStrip Platte, reißbar, farblos, fixierbar mit Gitter Art.71252X (X=0,1,2,3), High Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712511 96 Well 0.2 ml 8-TubeStrip Platte, reißbar, frosted, fixierbar mit Gitter Art.71252X (X=0,1,2,3), High Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712512 96 Well 0.2 ml 8-TubeStrip Platte, reißbar, weiß, fixierbar mit Gitter Art.71252X (X=0,1,2,3), High Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712515 96 Well 0.1 ml 8-TubeStrip Platte, reißbar, farblos, fixierbar mit Gitter Art.71252X (X=0,1,2,3), Low Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712516 96 Well 0.1 ml 8-TubeStrip Platte, reißbar, frosted, fixierbar mit Gitter Art.71252X (X=0,1,2,3), Low Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712517 96 Well 0.1 ml 8-TubeStrip Platte, reißbar, weiß, fixierbar mit Gitter Art.71252X (X=0,1,2,3), Low Profile, DNase-, RNasefrei (Packung à 25 Stück = 2.400 Tubes)

712520 Support Fixierungs Grid Typ I, High Profile, blau, für High Profile Tube Strip Platten, Anschnitt A12 (Packung à 24 Stück)

712521 Support Fixierungs Grid Typ II, Low Profile, gelb, für Low Profile Tube Strip Platten, Anschnitt A1, nicht für LC 480 (Packung à 24 Stück)

712522 Support Fixierungs Grid Typ III, Low Profile, weiß, für Low Profile Tube Strip Platten, Anschnitt H12, für LC 480 (Packung à 24 Stück)

712523 Support Fixierungs Grid Typ IV, randlos, grün (Packung à 24 Stück)

712530 Tool Kit für 8er Tube/Platte für High Profile Tube Strip Platten (Packung à 1 Stück)

**(q) PCR Cycler Compartibilitäts-Liste**  
**Für High Profile Platten (712510, 712511, 712512)**

**Most popular Cyclers**

**Other Cyclers**

Applied Biosystems	310 <sup>2</sup>	96 x 0.2ml	Abbott	m2000rt <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	3100 <sup>2</sup>	96 x 0.2ml	AcuGen Systems	AG-9600 thermal station <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	3130 <sup>2</sup>	96 x 0.2ml	Agilent	SureCycler 8800 thermal cycler <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	3700 <sup>2</sup>	96 x 0.2ml	Analytik-Jena	Alpha SC <sup>1,3</sup>	48 & 96 x 0.2ml
Applied Biosystems	7300 <sup>1,3</sup> Real-Time PCR System	96 x 0.2ml	Analytik-Jena	FlexCycler <sup>1,3</sup>	
Applied Biosystems	7500 <sup>1,3</sup> Real-Time PCR System	96 x 0.2ml Standard	Apollo	ATC201 <sup>1</sup>	96-48 96 x 0.2ml
Applied Biosystems	7900 <sup>2</sup> HT Real-Time PCR System	96 x 0.2ml Standard	Apollo	ATC701 <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	ABI PRISM 7000 <sup>1,3</sup> SDS	96 x 0.2ml	Apollo	ATC801 <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	ABI PRISM 7700 <sup>1,3</sup> SDS	96 x 0.2ml	Astec	PC-320 <sup>1</sup>	32 x 0.2ml
Applied Biosystems	GeneAmp PCR System 2400 <sup>1</sup>	24 x 0.2ml	Barnstead Thermolyne	Amplitrion I & II <sup>1,3</sup>	0.2 ml
Applied Biosystems	GeneAmp PCR System 2700 <sup>1,3</sup>	96 x 0.2ml	Beckman	CEQ 8000 & CEQ 8800 <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	GeneAmp PCR System 2720 <sup>1,3</sup>	96 x 0.2ml	Bioer	GenePro B-96G <sup>1,3</sup> , B-48D <sup>1</sup>	0.2 ml
Applied Biosystems	GeneAmp PCR System 5700 <sup>1,3</sup>	96 x 0.2ml	Bioer	GeneQ TC-24/H(b) <sup>1</sup>	24 x 0.2ml
Applied Biosystems	GeneAmp PCR System 9600 <sup>1,3</sup>	96 x 0.2ml	Bioer	Life Express TC-96/T/H(a) <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	GeneAmp PCR System 9700 <sup>1,3</sup>	96 x 0.2ml	Bioer	LifePro TC-96/G/H(b)a <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	GeneAmp PCR System 9700 <sup>1,3</sup> Dual	96 x 0.2ml	Bioer	Line-Gene 9600 <sup>1,3</sup>	96 x 0.2ml
Applied Biosystems	QuantStudio <sup>1,3</sup> 12k Flex	96 x 0.2ml	Bioer	Line-Gene K FQD-48A <sup>1</sup>	48 x 0.2ml
Applied Biosystems	Veriti <sup>TM</sup> 96-Well Thermal Cycler <sup>1,3</sup>	96 x 0.2ml	Bioer	Little Genius TC-24/H <sup>1</sup>	24 x 0.2ml
Applied Biosystems	ViiA <sup>TM</sup> 7 Real-Time PCR System <sup>1,3</sup>	96 x 0.2ml	Bioer	XPcycler all models <sup>1,3</sup>	0.2 ml
Bio-Rad Laboratories	C1000 <sup>1,3</sup>	48 x 0.2ml & 96 x 0.2ml	Bioneer	MyGene <sup>1</sup>	0.2 ml
Bio-Rad Laboratories	C1000 <sup>1,3</sup> Touch	0.2 ml	Boeco	TC-PRO 48D <sup>1</sup>	48 x 0.2ml
Bio-Rad Laboratories	CFX96 <sup>1,3</sup> Real-Time PCR	96 x 0.2ml	Boeco	TC-PRO 96G <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	DNA Engine <sup>1</sup>	48-48 0.2 ml	Corbett Research	FTS 96 & FTS A 96 <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	DNA Engine 96v <sup>1,3</sup>	96 x 0.2ml	Corbett Research	Palm-Cycler <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	DNA Engine Chromo4 <sup>1,3</sup>	96 x 0.2ml	Corbett Research	PC 96 <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	DNA Engine Dyad <sup>1,3</sup>	0.2 ml	DNA Technology	TC 9443 <sup>1</sup>	32 x 0.2ml
Bio-Rad Laboratories	DNA Engine Dyad Disciple <sup>1,3</sup>	0.2 ml	DuPont Qualicon	BAX System Q7 <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	DNA Engine Tetrad 1 <sup>1,3</sup>	0.2 ml	eNZYME	GenePro Thermal Cycler <sup>1,3</sup>	0.2 ml
Bio-Rad Laboratories	DNA Engine Tetrad 2 <sup>1,3</sup>	0.2 ml	eNZYME	GeneQ Personal Thermal Cycler <sup>1,3</sup>	0.2 ml
Bio-Rad Laboratories	GeneCycler <sup>1</sup>	24 x 0.2ml	eNZYME	LifeExpress <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	iCycler <sup>1,3</sup>	0.2 ml	eNZYME	MyGene MG-96 Gradient Thermal Cycler <sup>1,3</sup>	
Bio-Rad Laboratories	iQ Real-Time PCR <sup>1,3</sup>	96 x 0.2ml	Ericom	Deltacycler I & II <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	iQ5 Real-Time PCR <sup>1,3</sup>	96 x 0.2ml	Esco	Swift <sup>TM</sup> Maxi <sup>1,3</sup>	0.2ml
Bio-Rad Laboratories	MiniOpticon <sup>1</sup>	48 x 0.2ml	Esco	Swift <sup>TM</sup> MaxPro <sup>1,3</sup>	0.2ml
Bio-Rad Laboratories	MJ Mini <sup>1</sup>	48 x 0.2ml	Esco	Swift <sup>TM</sup> MiniPro <sup>1</sup>	24 x 0.2ml
Bio-Rad Laboratories	MyCycler <sup>1,3</sup>	96 x 0.2ml	Esco	Swift <sup>TM</sup> Spectrum 48 Real Time <sup>1</sup>	48 x 0.2ml
Bio-Rad Laboratories	MyiQ Real-Time PCR <sup>1,3</sup>	96 x 0.2ml	Esco	Swift <sup>TM</sup> Spectrum 96 Real Time <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	PTC-100 <sup>1,3</sup>	96 x 0.2ml	EuroClone	One Advanced <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	S1000 <sup>1,3</sup>	96 x 0.2ml	EuroClone	One Gradient <sup>1,3</sup>	96 x 0.2ml
Bio-Rad Laboratories	T100 <sup>1,3</sup>	96 x 0.2ml	EuroClone	peqSTAR 96 HPL <sup>1,3</sup>	96 x 0.2ml
Eppendorf	Mastercycler <sup>1,3</sup>	96 x 0.2ml	EuroClone	peqSTAR 96 ML <sup>1,3</sup>	96 x 0.2ml
Eppendorf	Mastercycler ep gradient <sup>1,3</sup>	96 x 0.2ml	EuroClone	peqSTAR 96 Universal <sup>1,3</sup>	96 x 0.2ml
Eppendorf	Mastercycler ep realplex <sup>1,3</sup>	96 x 0.2ml	Finnzymes Instruments	Arktik <sup>1,3</sup>	0.2ml
Eppendorf	Mastercycler pro <sup>1,3</sup>	96 x 0.2ml	Gene Technologies Ltd.	G-Storm GS1 <sup>1,3</sup>	0.2ml
Eppendorf	Mastercycler pro S <sup>1,3</sup>	96 x 0.2ml	Gene Technologies Ltd.	G-Storm GS2 <sup>1,3</sup>	0.2ml
Eppendorf	Thermomixer comfort <sup>1,3</sup>	96 x 0.2ml	Gene Technologies Ltd.	G-Storm GS4 <sup>1,3</sup>	0.2ml
MJ Research Inc.	PTC-100 <sup>1,3</sup>	96 x 0.2ml	Gene Technologies Ltd.	G-Storm GSX <sup>1,3</sup>	0.2 ml
MJ Research Inc.	PTC-200 DNA Engine <sup>1,3</sup>	0.2ml	Helena Biosciences	Phoenix Thermal Cycler <sup>1,3</sup>	96 x 0.2ml
MJ Research Inc.	PTC-220 DNA Engine Dyad <sup>1,3</sup>	0.2 ml	INHECO	Heater Oily 96 <sup>1,3</sup>	96 x 0.2ml
MJ Research Inc.	PTC-221 DNA Engine Disciple <sup>1,3</sup>	0.2 ml	Kyratec	SuperCycler <sup>1,3</sup>	96 x 0.2ml
MJ Research Inc.	PTC-225 DNA Engine Tetrad <sup>1,3</sup>	0.2 ml	Lab-Line Instruments	Programmable Thermal Block <sup>1,3</sup>	0.2ml
MJ Research Inc.	PTC-240 DNA Engine Tetrad 2 <sup>1,3</sup>	0.2 ml	Labnet	MultiGene 96 & Gradient <sup>1,3</sup>	96 x 0.2ml
Stratagene	Mx3000P <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml	Labnet	MultiGene Mini Personal Thermal Cycler <sup>1</sup>	24 x 0.2ml
Stratagene	Mx3005P <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml	Landgraf	Varius M & Varius V 80 <sup>1,3</sup>	0.2 ml
Stratagene	Mx4000 <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml	LongGene Scientific Instruments Co.,Ltd.	Gradient PCR <sup>1,3</sup>	0.2 ml
Whatman Biometra	T1 Thermocycler <sup>1,3</sup>	96 x 0.2ml	LongGene Scientific Instruments Co.,Ltd.	L Series <sup>1,3</sup>	0.2 ml
Whatman Biometra	T1 Thermocycler Combi <sup>1,3</sup>	0.2 ml	LongGene Scientific Instruments Co.,Ltd.	Multi-Purpose PCR <sup>1,3</sup>	0.2 ml
Whatman Biometra	T3 Thermocycler <sup>1,3</sup>	0.2 ml	LongGene Scientific Instruments Co.,Ltd.	MyGeneTM PCR <sup>1,3</sup>	0.2 ml
Whatman Biometra	T3 Thermocycler Combi <sup>1,3</sup>	0.2 ml	MWG-Biotech	Primus 96 <sup>1,3</sup>	0.2 ml
Whatman Biometra	T3000 Thermocycler Combi <sup>1,3</sup>	0.2 ml	MWG-Biotech	Primus Dualblock PCR-System <sup>1,3</sup>	0.2 ml
Whatman Biometra	TGradient <sup>1,3</sup>	96 x 0.2ml	MWG-Biotech	Primus Multiblock PCR-System <sup>1,3</sup>	0.2 ml
Whatman Biometra	TOptical <sup>1,3</sup>	96 x 0.2ml	MWG-Biotech	Primus PCR-System <sup>1,3</sup>	0.2 ml
Whatman Biometra	TPersonal <sup>1,3</sup>	48 x 0.2ml	Oncor	Crocodile <sup>1,3</sup>	96 x 0.2ml
Whatman Biometra	TPersonal Combi <sup>1,3</sup>	0.2 ml	Peqlab	peqSTAR <sup>1,3</sup>	0.2 ml
Whatman Biometra	TProfessional <sup>1,3</sup>	96 x 0.2ml	Peqlab	Primus 96 <sup>1,3</sup>	0.2 ml
Whatman Biometra	TProfessional Basic <sup>1,3</sup>	96 x 0.2ml	ProGen	Thermal Cycler <sup>1,3</sup>	96 x 0.2ml
Whatman Biometra	TProfessional Basic Gradient <sup>1,3</sup>	96 x 0.2ml	PTI	FluoDia T70 <sup>1,3</sup>	96-wells
Whatman Biometra	TProfessional TRIO <sup>1,3</sup>	0.2 ml	Scinics	EZ-Cycler MP-96	96 x 0.2ml
Whatman Biometra	TRobot <sup>1,3</sup>	96 x 0.2ml	SensoQuest	Labcycler <sup>1,3</sup>	0.2 ml
Whatman Biometra	UNO II <sup>1,3</sup>	96 x 0.2ml	Roche	Nano <sup>1</sup>	0.2 ml
Whatman Biometra	UNO-thermoblock <sup>1,3</sup>	96 x 0.2ml	Stratagene	Mx3000P <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml

**Cycler Model<sup>1</sup>:** FITS CYCLER IN WHOLE OR IN PART(S)

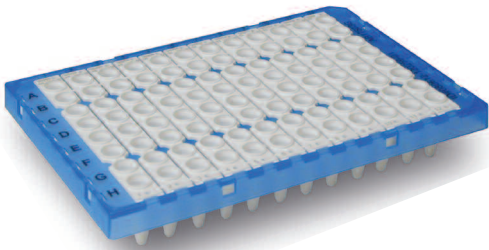
**Cycler Model<sup>2</sup>:** FITS CYCLER ONLY IN WHOLE OR IN PART(S) WHEN COMBINED WITH AB17503G 96 x 0.2ml Shell Frame Grid

**Cycler Model<sup>3</sup>:** FITS CYCLER ALSO IN WHOLE OR IN PARTS WHEN COMBINED WITH AB17503G 96 x 0.2ml Shell Frame Grid

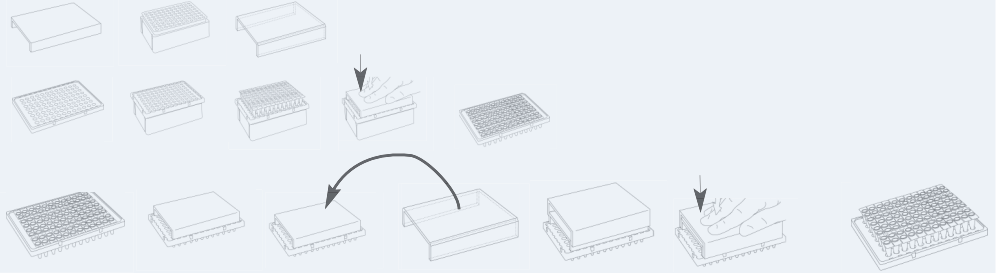
Trademarks © (registered) Trademarks <Owner>.

ABI Prism 5700, 700, 7000, 7700 and 7900 <the Perkin Elmer Corp.>, Abbot, M2000rt <Abbot Corp.>, Analytik-Jena, FlexCycler <Analytik-Jena>, CEQ <Beckman>, Corbett Research, Palm-Cycler<Corbett Research>, Dupont, BAQ Q7 <Dupont Corp.>, Eppendorf, MasterCycler <Eppendorf AG>, Lightcycler 480 systems (Roche)>, Mx3000, Mx3000P, Mx3005P, Mx4000 <Stratagene>, Opticon, iCycler iQ, iCycler, iQ5, CFX <Bio-Rad laboratories, Inc.>, Quantica <Techne Ltd and techne Inc.>, StepOne, Veriti, QuantStudio <Applied Biosystems>, Thermo Hybaid <Thermo Corp.>Shell Frame Grids, BIOplastics (logo), EU, BIOplastics <BIOplastics BV>

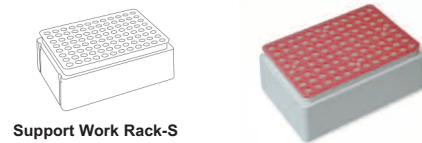
Abbott	m2000rt <sup>1,3</sup>	96 x 0.2ml
AcuGen Systems	AG-9600 thermal station <sup>1,3</sup>	96 x 0.2ml
Agilent	SureCycler 8800 thermal cycler <sup>1,3</sup>	96 x 0.2ml
Analytik-Jena	Alpha SC <sup>1,3</sup>	48 & 96 x 0.2ml
Analytik-Jena	FlexCycler <sup>1,3</sup>	
Apollo	ATC201 <sup>1</sup>	96-48 96 x 0.2ml
Apollo	ATC701 <sup>1,3</sup>	96 x 0.2ml
Apollo	ATC801 <sup>1,3</sup>	96 x 0.2ml
Astec	PC-320 <sup>1</sup>	32 x 0.2ml
Barnstead Thermolyne	Amplitrion I & II <sup>1,3</sup>	0.2 ml
Beckman	CEQ 8000 & CEQ 8800 <sup>1,3</sup>	96 x 0.2ml
Bioer	GenePro B-96G <sup>1,3</sup> , B-48D <sup>1</sup>	0.2 ml
Bioer	GeneQ TC-24/H(b) <sup>1</sup>	24 x 0.2ml
Bioer	Life Express TC-96/T/H(a) <sup>1,3</sup>	96 x 0.2ml
Bioer	LifePro TC-96/G/H(b)a <sup>1,3</sup>	96 x 0.2ml
Bioer	Line-Gene 9600 <sup>1,3</sup>	96 x 0.2ml
Bioer	Line-Gene K FQD-48A <sup>1</sup>	48 x 0.2ml
Bioer	Little Genius TC-24/H <sup>1</sup>	24 x 0.2ml
Bioer	XPcycler all models <sup>1,3</sup>	0.2 ml
Bioneer	MyGene <sup>1</sup>	0.2 ml
Boeco	TC-PRO 48D <sup>1</sup>	48 x 0.2ml
Boeco	TC-PRO 96G <sup>1,3</sup>	96 x 0.2ml
Corbett Research	FTS 96 & FTS A 96 <sup>1,3</sup>	96 x 0.2ml
Corbett Research	Palm-Cycler <sup>1,3</sup>	96 x 0.2ml
Corbett Research	PC 96 <sup>1,3</sup>	96 x 0.2ml
DNA Technology	TC 9443 <sup>1</sup>	32 x 0.2ml
DuPont Qualicon	BAX System Q7 <sup>1,3</sup>	96 x 0.2ml
eNZYME	GenePro Thermal Cycler <sup>1,3</sup>	0.2 ml
eNZYME	GeneQ Personal Thermal Cycler <sup>1,3</sup>	0.2 ml
eNZYME	LifeExpress <sup>1,3</sup>	96 x 0.2ml
eNZYME	MyGene MG-96 Gradient Thermal Cycler <sup>1,3</sup>	
Ericom	Deltacycler I & II <sup>1,3</sup>	96 x 0.2ml
Esco	Swift <sup>TM</sup> Maxi <sup>1,3</sup>	0.2ml
Esco	Swift <sup>TM</sup> MaxPro <sup>1,3</sup>	0.2ml
Esco	Swift <sup>TM</sup> MiniPro <sup>1</sup>	24 x 0.2ml
Esco	Swift <sup>TM</sup> Spectrum 48 Real Time <sup>1</sup>	48 x 0.2ml
Esco	Swift <sup>TM</sup> Spectrum 96 Real Time <sup>1,3</sup>	96 x 0.2ml
EuroClone	One Advanced <sup>1,3</sup>	96 x 0.2ml
EuroClone	One Gradient <sup>1,3</sup>	96 x 0.2ml
EuroClone	peqSTAR 96 HPL <sup>1,3</sup>	96 x 0.2ml
EuroClone	peqSTAR 96 ML <sup>1,3</sup>	96 x 0.2ml
EuroClone	peqSTAR 96 Universal <sup>1,3</sup>	96 x 0.2ml
Finnzymes Instruments	Arktik <sup>1,3</sup>	0.2ml
Gene Technologies Ltd.	G-Storm GS1 <sup>1,3</sup>	0.2ml
Gene Technologies Ltd.	G-Storm GS2 <sup>1,3</sup>	0.2ml
Gene Technologies Ltd.	G-Storm GS4 <sup>1,3</sup>	0.2ml
Gene Technologies Ltd.	G-Storm GSX <sup>1,3</sup>	0.2 ml
Helena Biosciences	Phoenix Thermal Cycler <sup>1,3</sup>	96 x 0.2ml
INHECO	Heater Oily 96 <sup>1,3</sup>	96 x 0.2ml
Kyratec	SuperCycler <sup>1,3</sup>	96 x 0.2ml
Lab-Line Instruments	Programmable Thermal Block <sup>1,3</sup>	0.2ml
Labnet	MultiGene 96 & Gradient <sup>1,3</sup>	96 x 0.2ml
Labnet	MultiGene Mini Personal Thermal Cycler <sup>1</sup>	24 x 0.2ml
Landgraf	Varius M & Varius V 80 <sup>1,3</sup>	0.2 ml
LongGene Scientific Instruments Co.,Ltd.	Gradient PCR <sup>1,3</sup>	0.2 ml
LongGene Scientific Instruments Co.,Ltd.	L Series <sup>1,3</sup>	0.2 ml
LongGene Scientific Instruments Co.,Ltd.	Multi-Purpose PCR <sup>1,3</sup>	0.2 ml
LongGene Scientific Instruments Co.,Ltd.	MyGeneTM PCR <sup>1,3</sup>	0.2 ml
MWG-Biotech	Primus 96 <sup>1,3</sup>	0.2 ml
MWG-Biotech	Primus Dualblock PCR-System <sup>1,3</sup>	0.2 ml
MWG-Biotech	Primus Multiblock PCR-System <sup>1,3</sup>	0.2 ml
MWG-Biotech	Primus PCR-System <sup>1,3</sup>	0.2 ml
Oncor	Crocodile <sup>1,3</sup>	96 x 0.2ml
Peqlab	peqSTAR <sup>1,3</sup>	0.2 ml
Peqlab	Primus 96 <sup>1,3</sup>	0.2 ml
ProGen	Thermal Cycler <sup>1,3</sup>	96 x 0.2ml
PTI	FluoDia T70 <sup>1,3</sup>	96-wells
Scinics	EZ-Cycler MP-96	96 x 0.2ml
SensoQuest	Labcycler <sup>1,3</sup>	0.2 ml
Roche	Nano <sup>1</sup>	0.2 ml
Stratagene	Mx3000P <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml
Stratagene	Mx3005P <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml
Stratagene	Mx4000 <sup>TM</sup> <sup>1,3</sup>	96 x 0.2ml
Techne	Flexigene <sup>1,3</sup>	96 x 0.2ml
Techne	Gene-E <sup>1,3</sup>	96 x 0.2ml
Techne	Genius <sup>1,3</sup>	96 x 0.2ml
Techne	TC-3 all 0.2 ml models <sup>1</sup>	0.2 ml
Techne	Touchgene Gradient <sup>1,3</sup>	96 x 0.2ml
Thermo Hybaid	All models <sup>1,3</sup>	0.2 ml
ThermoFisher Scientific	Arktik Thermal Cycler <sup>1</sup>	48 x 0.2ml
ThermoFisher Scientific	Arktik Thermal Cycler <sup>1,3</sup>	96 x 0.2ml
Transgenomics	Wave MD System 4000 <sup>1,3</sup>	96 x 0.2ml
VWR	DuoCycler <sup>1,3</sup>	96 x 0.2ml
VWR	DuoCycler fast <sup>1,3</sup>	96 x 0.2ml
VWR	QuattroCycler <sup>1,3</sup>	96 x 0.2ml
VWR	QuattroCycler fast <sup>1,3</sup>	96 x 0.2ml
VWR	UnoCycler <sup>1,3</sup>	96 x 0.2ml
VWR	UnoCycler fast <sup>1,3</sup>	96 x 0.2ml
Xian Tianlong Science & Technology	all models <sup>1</sup>	0.2ml
Xian Tianlong Science & Technology	TL988 Real-time PCR <sup>1</sup>	36-48 48 x 0.2



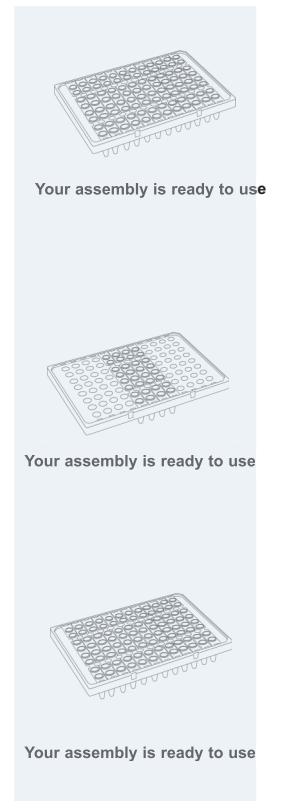
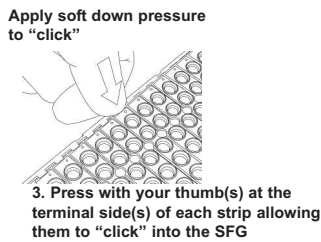
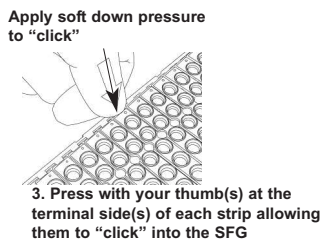
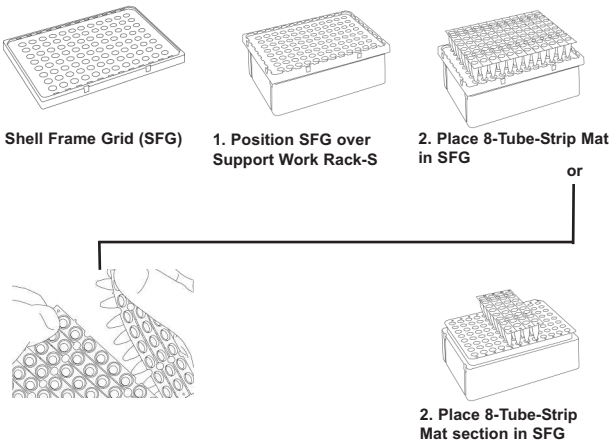
Toolkit (Art. Nr.: 712530)



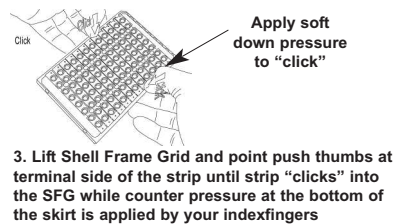
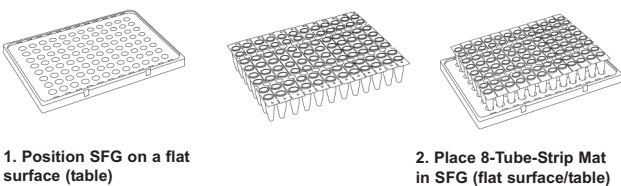
**Manual Assembly 8 Tube-strip-(mats) to Shell Frame Grids (SFG)**



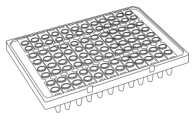
**Manual Assembly using Support Work Rack-S**



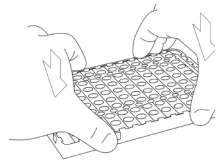
**Manual Assembly**



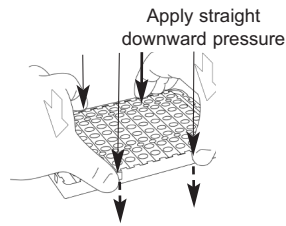
**Manual Disassembly**



1. Position assembly on table



2. Position your L + R indexfingers at the "robot gripper holes" (A3-4 & A9-10) and your L + R thumbs at the "robot gripper holes" (H3-4 & H9-10)



3. Press in one firm movement downwards with equal pressure on both indexfingers and thumbs



8-Tube-Strip (Mat) or parts of it can be removed and Strips-(Mat) and SFG are recovered

