INTEGRATED SINGLE DISHDRAWER

PLANNING GUIDE

DD24SI9 N DD24STI9 N | DD24STHI9 N DD24STX6I1 | DD24STX6HI1

FISHER & PAYKEL

PLANNING GUIDE | INTEGRATED SINGLE DISHDRAWER

DD24SI9 N | DD24STI9 N | DD24STHI9 N | DD24STX6I1 | DD24STX6HI1

This comprehensive Planning Guide provides you with the framework and tools to achieve your desired design outcome with Fisher & Paykel appliances. In this guide, you will find a range of conceptual, detailed, and dimensional product information to bring your ideas to life and create spaces that truly reflect your vision.

CONTENTS

CONCEPT DESIGN	PAGE	DEVELOPED AND DETAILED DESIGN	PAGE	DEVELOPED AND DETAILED DESIGN	PAGE
Design Choices	4	Data Sheets DD24SI9 N	5	Data Sheets Handles	18
		Stainless Steel Door Panel	6	Contemporary Square	19
		Custom Door Panel	7	Contemporary Square Fine	20
				Contemporary Round	21
		Data Sheets DD24STI9 N, DD24STHI9 N	8	Professional Round Flush	22
		Stainless Steel Door Panel	9	Classic Round	23
		Custom Door Panel	10		
		Stainless Recessed Handle Door Panel	11		
		Glass Recessed Handle Door Panel	12		
		Data Sheets DD24STX6I1, DD24WSTX6HI1	13		
		Stainless Steel Door Panel	14		
		Custom Door Panel	15		
		Stainless Recessed Hanlde Door Panel	16		
		Glass Recessed Hanlde Door Panel	17		

The models shown in this Planning Guide may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This Planning Guide should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available on our website fisherpaykel.com

FISHER & PAYKEL

DESIGN CHOICES

DESIGN CHOICES | INTEGRATED SINGLE DISHDRAWER



Note: Custom door panels, toekick and handles to be manufactured / fitted by cabinetmaker.

FISHER & PAYKEL

PLANNING GUIDE INTEGRATED SINGLE DISHDRAWER - VERSION A - JANUARY 2024

Assisted Opening - Coming soon

Handles are not required for the Recessed Door Panels © FISHER & PAYKEL LIMITED 2024

Handles are optional for Custom Door Panels with Assisted Opening Acc

DATA SHEETS DD24SI9 N

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Stainless Steel Door Panel



Model nos:

DD24519 N

Shown with Stainless Steel Door Panel, ADDD60SPX Available Black Stainless Steel Door Panel, ADDD60SPB Shown with Contemporary Square Fine Handle, AHD5-OBDD-60SX

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	16 1/8	410
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	16 1/8	410
E Depth of chassis	21 3/4	553
© Height of door panel	15 7/8	403
© Width of door panel	23 7/16	595
Depth of door panel	11/16	18
I Height from top of door panel to top of chassis	1/16	2
 Height of ventilation gap below door panel 	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	16 1/4	412
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Custom Door Panel



Model nos:

DD24SI9 N

Shown with Custom Door Panel Shown with Contemporary Square Fine Handle, AHD5-OBDD-60SX

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	16 1/8	410
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	16 1/8	410
© Depth of chassis	21 3/4	553
F Minimum height of door panel	15 7/8	403
© Width of door panel	23 7/16	595
Depth of door panel	5/8 - 13/16	16 - 20
I Height from top of door panel to top of chassis	1/16	2
④ Height of ventilation gap below door panel	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	16 1/4	412
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Note: Custom door panel to be manufactured/fitted by cabinetmaker

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEETS DD24STI9 N & DD24STHI9 N

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Tall Stainless Steel Door Panel



Model nos:

DD24STI9 N & DD624STHI9 N Shown with Stainless Steel Door Panel, ADDD24STPX

Available Black Stainless Steel Door Panel, ADDD24STPB Shown with Contemporary Square Fine Handle, AHD50BDD60SX

NOTE:

Refer to page 3 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	17 7/8	454
© Depth of chassis	21 3/4	553
© Height of door panel	17 5/8	447
© Width of door panel	23 7/16	595
🛞 Depth of door panel	11/16	18
I Height from top of door panel to top of chassis	1/16	2
④ Height of ventilation gap below door panel	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

INDICATES PRODUCT DATUM ------INDICATES CABINETRY CLEARANCES ------

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Tall Custom Door Panel



Model nos:

DD24STI9 N & DD624STHI9 N Shown with Custom Door Panel Shown with Contemporary Square Fine Handle, AHD5OBDD60SX

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
Iteight of chassis	17 7/8	454
© Depth of chassis	21 3/4	553
F Minimum height of door panel	15 7/8	447
⑥ Width of door panel	23 7/16	595
Depth of door panel	5/8 - 13/16	16 - 20
 Height from top of door panel to top of chassis 	1/16	2
 Height of ventilation gap below door panel 	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Note: Custom door panel to be manufactured/fitted by cabinetmaker

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Tall Stainless Recessed Handle Door Panel



Model nos:

DD24STI9 N & DD624STHI9 N

Shown with Recessed Handle Stainless Steel Door Panel, ADDD60STNX Available Recessed Handle Stainless Steel Black Door Panel, ADDD60STNB

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	17 7/8	454
© Depth of chassis	21 3/4	553
F Height of door panel	17 3/8	442
© Width of door panel	23 7/16	595
Depth of door panel	13/16	20
③ Height from top of door panel to top of chassis	1/16	2
 Height of ventilation gap below door panel 	5/16	8
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

INDICATES PRODUCT DATUM -----INDICATES CABINETRY CLEARANCES ------

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Tall Glass Recessed Handle Door Panel

DD24STI9 N & DD24STHI9 N



Model nos:

DD24STI9 N & DD624STHI9 N Shown with Recessed Handle Matte Black Glass Door Panel, ADDD60STZB

shown with Necessed Handle Platte black Glass Door Parlel, ADDD003121

NOTE: Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
B Height of chassis	17 7/8	454
© Depth of chassis	21 3/4	553
🕞 Height of door panel	17 3/8	442
ⓒ Width of door panel	23 7/16	595
🛞 Depth of door panel	13/16	20
I Height from top of door panel to top of chassis	1/16	2
④ Height of ventilation gap below door panel	1/16	8
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEETS DD24STX6I1 & DD24STX6HI1

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Tall Stainless Steel Door Panel



Model nos:

DD24STX6I1 & DD24STX6HI1

Shown with Stainless Steel Door Panel, ADDD24STPX Available Black Stainless Steel Door Panel, ADDD24STPB Shown with Contemporary Square Fine Handle, AHD50BDD60SX

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	17 7/8	454
© Depth of chassis	21 3/4	553
F Height of door panel	17 5/8	447
© Width of door panel	23 7/16	595
Depth of door panel	11/16	18
③ Height from top of door panel to top of chassis	1/16	2
 Height of ventilation gap below door panel 	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Custom Door Panel



Model nos:

DD245TX6I1 & DD24STX6HI1 Shown with Custom Door Panel Shown with Contemporary Square Fine Handle, AHD5OBDD60SX

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
Iteight of chassis	17 7/8	454
© Depth of chassis	21 3/4	553
F Minimum height of door panel	17 5/8	447
⑥ Width of door panel	23 7/16	595
Depth of door panel	5/8 - 13/16	16 -20
 Height from top of door panel to top of chassis 	1/16	2
 Height of ventilation gap below door panel 	1/16	2
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Note: Custom door panel to be manufactured/fitted by cabinetmaker

Venting consideration for the toe kick design, please refer to the installation guide



Model nos:

DD24STX6I1 & DD24STX6HI1

Shown with Recessed Handle Stainless Steel Door Panel, ADDD24STNX Available Recessed Handle Stainless Steel Black Door Panel, ADDD24STNB Shown with Contemporary Square Fine Handle, AHD50BDD60S

NOTE:

Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
 Overall height of product 	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	17 7/8	454
E Depth of chassis	21 3/4	553
© Height of door panel	17 3/8	442
© Width of door panel	23 7/16	595
Depth of door panel	13/16	20
I Height from top of door panel to top of chassis	1/16	2
 Height of ventilation gap below door panel 	5/16	8
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

DATA SHEET | INTEGRATED SINGLE DISHDRAWER Glass Recessed Handle Panel

DD24STX6I1 & DD24STX6HI1



Model nos:

DD24STX6II & DD24STX6HII Shown with Recessed Handle Matte Black Glass Door Panel, ADDD24STZB

NOTE: Refer to page 4 - Design Choices for all door panel and handle options

Product Dimensions	inch	mm
Overall height of product	17 7/8	454
Overall width of product	23 9/16	599
© Overall depth of product*	21 3/4	553
 Height of chassis 	17 7/8	454
E Depth of chassis	21 3/4	553
F Height of door panel	17 3/8	442
© Width of door panel	23 7/16	595
Depth of door panel	13/16	20
I Height from top of door panel to top of chassis	1/16	2
④ Height of ventilation gap below door panel	5/16	8
Maximum extension of drawer*	20 3/4	527

*excluding door panel and handle

Minimum Clearances	inch	mm
Minimum inside height of cavity	17 15/16	456
Minimum inside width of cavity	23 5/8	600
Minimum overall depth of cavity*	22 13/16	579
Minimum clearance to corner cupboard	1/2	13
Minimum clearance to adjacent cupboard door	1/16	2

*Including 3/4" (19mm) door panels on adjacent cabinetry.

Venting consideration for the toe kick design, please refer to the installation guide

HANDLE DATA SHEETS

DATA SHEET | HANDLES Contemporary Square





Model no:

Square Handle AHD3OBDD60S Black Square Handle AHD3OBDD60B

For Models:

DD24SI9 N, DD24STI9 N, DD24STHI9 N, DD24STX6I1 & DD24STX6HI1

Compatible with door panel kits:

Square Handle for Door Panel Kits ADDD24SPX, ADDD24STPX Black Square Handle for Door Panel Kits ADDD24SPB, ADDD24STPB

Handle Dimensions	inch	mm
 Overall length of handle 	22 1/4	565
Overall depth of handle	1 5/8	41
© Overall height of handle	5/8	16
 Length of off-stand 	3 15/16	100
© Distance between attachment holes between each off-stand	1 1/4	32
© Distance from centerline to inner attachment holes	8 1/2	216
© Distance from centerline to outer attachment holes	9 25/32	248.5
Distance between inner attachment holes	17	432
 Distance between outer attachment holes 	19 9/16	497
 Thickness of handle rail 	5/8	16

*Suits standard $_{\rm 3/4^{\prime\prime}}\,_{\rm (19mm)}$ door panel. Thicker door panels may require counterboring or longer screws.

Note:

Single DishDrawer requires one handle kit, double DishDrawer requires two handle kits

FISHER & PAYKEL

INDICATES PRODUCT DATUM ------

DATA SHEET | HANDLES Contemporary Square Fine





AH50BDD60SX, AHD50BDD60SB

Model no:

Square Fine Handle AHD5OBDD60SX Black Square Fine Handle AHD5OBDD60SB

For Models:

DD24SI9 N, DD24STI9 N, DD24STHI9 N, DD24STX6I1 & DD24STX6HI1

Compatible with door panel kits:

Square Fine Handle for Door Panel Kits ADDD24SPX, ADDD24STPX Black Square Fine Handle for Door Panel Kits ADDD24SPB, ADDD24STPB

Handle Dimensions	inch	mm
Overall length of handle	22 1/4	565
Overall depth of handle	1 5/8	41
© Overall height of handle	5/8	16
 Length of off-stand 	3 15/16	100
© Distance between attachment holes between each off-stand	1 1/4	32
© Distance from centerline to inner attachment holes	8 1/2	216
© Distance from centerline to outer attachment holes	9 25/32	248.5
Distance between inner attachment holes	17	432
Distance between outer attachment holes	19 9/16	497
J Thickness of handle rail	5/8	16

*Suits standard $_{\rm 3/4^{\prime\prime}}$ (19mm) door panel. Thicker door panels may require counterboring or longer screws.

Note:

Single DishDrawer requires one handle kit, double DishDrawer requires two handle kits



FISHER & PAYKEL

INDICATES PRODUCT DATUM -----

DATA SHEET | HANDLES Contemporary Round



٠

AHSOBDD60S

Model no:

Round Handle AHSOBDD60S

For Models:

DD24SI9 N, DD24STI9 N, DD24STHI9 N, DD24STX6I1 & DD24STX6HI1

Compatible with door panel kits:

Round Handle for Door Panel Kits ADDD24SPX, ADDD24STPX

Handle Dimensions	inch	mm
Overall length of handle	22 1/4	565
Overall depth of handle	1 5/8	41
© Overall height of handle	21/32	17
 Length of off-stand 	3 15/16	100
© Distance between attachment holes between each off-stand	1 1/4	32
© Distance from centerline to inner attachment holes	8 1/2	216
© Distance from centerline to outer attachment holes	9 25/32	248.5
Distance between inner attachment holes	17	432
Distance between outer attachment holes	19 9/16	497
J Thickness of handle rail	5/8	16

*Suits standard $_{3/4^{\prime\prime}}$ (19mm) door panel. Thicker door panels may require counterboring or longer screws.

Note:

Single DishDrawer requires one handle kit, double DishDrawer requires two handle kits



FISHER & PAYKEL

INDICATES PRODUCT DATUM ----

DATA SHEET | HANDLES Professional Flush



Model no:

Professional Flush Handle Stainless Steel AHP3DWDD60S Professional Flush Handle Brass AHP3DDDW24BA Professional Flush Handle Dark Copper AHP3DDDW24DC

For Models:

DD24SI9 N, DD24STI9 N, DD24STHI9 N, DD24STX6I1 & DD24STX6HI1

Compatible with door panel kits:

Professional Flush Handle for door Panel Kits ADDD24SPX, ADDD24STPX

Handle Dimensions	inch	mm
Overall length of handle	20 9/32	515
Overall depth of handle	2 9/32	58
© Overall height of handle	1 1/2	38
 Length of off-stand 	2 3/8	60
© Distance between attachment holes between each off-stand	1 1/4	32
© Distance from centerline to inner attachment holes	8 1/2	216
© Distance from centerline to outer attachment holes	9 25/32	248.5
Distance between inner attachment holes	17	432
Distance between outer attachment holes	19 9/16	497
O Thickness of handle rail	1	25

*Suits standard 3/4" (19mm) door panel. Thicker door panels may require counterboring or longer screws.

Note:

Single DishDrawer requires one handle kit, double DishDrawer requires two handle kits

INDICATES PRODUCT DATUM ------

IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 2mm$ (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com



FISHER & PAYKEL

DATA SHEET | HANDLES Classic Round



Model no:

Classic Round Handle AHCLDDDW60X

For Models:

0

DD24SI9 N, DD24STI9 N, DD24STHI9 N, DD24STX6I1 & DD24STX6HI1

Compatible with door panel kits:

Classic Round Handle for Door Panel Kits ADDD24SPX, ADDD24STPX

Handle Dimensions	inch	mm
Overall length of handle	21 7/16	544
Overall depth of handle	2 3/16	55
© Overall height of handle	7/8	22
 Length of off-stand 	3 1/8	80
© Distance between attachment holes between each off-stand	1 1/4	32
© Distance from centerline to inner attachment holes	8 1/2	216
© Distance from centerline to outer attachment holes	9 25/32	248.5
Distance between inner attachment holes	17	432
Distance between outer attachment holes	19 9/16	497
J Thickness of handle rail	13/16	20

*Suits standard $_{\rm 3/4^{\prime\prime}\,(19mm)}$ door panel. Thicker door panels may require counterboring or longer screws.

Note:

Single DishDrawer requires one handle kit, double DishDrawer requires two handle kits



IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 2mm$ (1/16"). Please read the installation manual for detailed information on installing the product. For full installation instructions & specifications visit fisherpaykel.com



FISHER & PAYKEL

90003207A

FISHER & PAYKEL