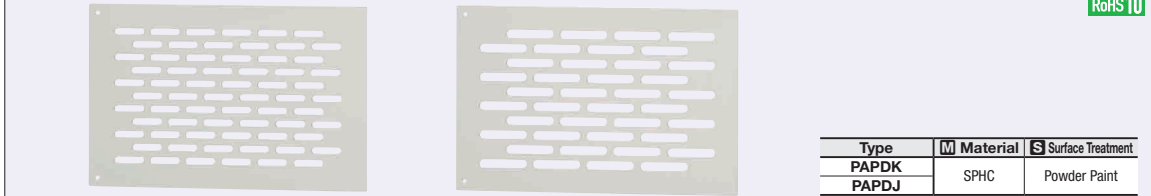


Painted Panels

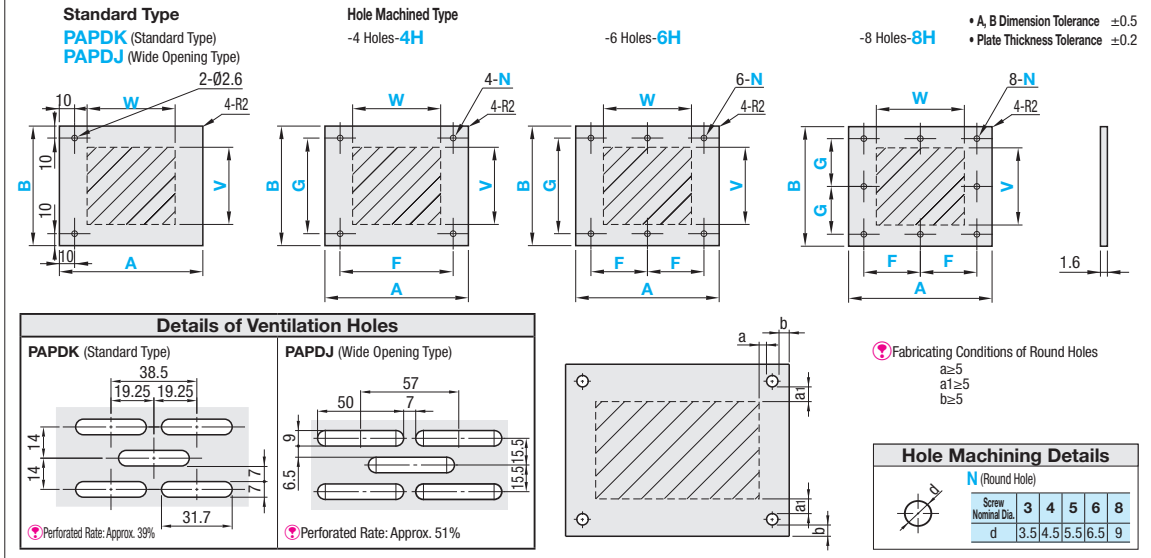
Ventilation Hole

■ Powder painted panels with vent holes excellent in both appearance and corrosion resistance. (Baked painted sheet metal products of 2012 Catalog are now HP listed.)

RoHS10



Type	Material	Surface Treatment
PAPDK	SPHC	Powder Paint
PAPDJ		



Standard Type

Part Number Type	1mm Increment		1mm Increment		Selection Paint Color
	A	B	W	V	
PAPDK (Standard Type) PAPDJ (Wide Opening Type)	200~1200	200~1000	100~950	100~950	U2570B U2280D U2290D U2580B U2785B U2290B UN95 UN10

⚠ Since the vent hole dimensions (Perforation rate) are fixed, the actual W and V dimensions may be smaller than specified.

Hole Machined Type

Part Number Type	Nominal	1mm Increment		1mm Increment		Nominal Dia. N	Selection Paint Color
		A	B	F	G		
PAPDK (Standard Type) PAPDJ (Wide Opening Type)	4H 6H 8H	200~1200	200~1000	9~1186 (4H Type) 9~593 (6H Type) 57~593 (8H Type)	9~986 (4H Type) 114~986 (6H Type) 57~493 (8H Type)	3 4 5 6 8	U2570B U2280D U2290D U2580B U2785B U2290B UN95 UN10

⚠ Since the vent hole dimensions (Perforation rate) are fixed, the actual W and V dimensions may be smaller than specified.

■ Paint Color Type (All finished in semi-gloss, except for UN95. UN95 only is full gloss.) : Specified by Japan Paint Manufacturers Association Color Code 2007 Edition

Paint Color			
U2570B Approx. Munsell No. 5Y7/1	U2280D Approx. Munsell No. 2.5Y8/2	U2290D Approx. Munsell No. 2.5Y9/2	U2580B Approx. Munsell No. 5Y8/1
U2785B Approx. Munsell No. 7.5Y8.5/1	U2290B Approx. Munsell No. 2.5Y9/1	UN95 Approx. Munsell No. N9.5	UN10 Approx. Munsell No. N1



Standard Type

Part Number - A - B - W - V - Paint Color
PAPDK - 800 - 700 - 700 - 600 - UN95

Hole Machined Type

Part Number - A - B - F - G - W - V - Screw Nominal Dia. - Paint Color
PAPDJ6H - 800 - 600 - F380 - G500 - W500 - V400 - N6 - U2280D

Standard Type Unit Price

Part Number	A	Unit Price							
		B							
		200~300	301~400	401~500	501~600	601~700	701~800	801~900	901~1000
PAPDK (Standard Type) PAPDJ (Wide Opening Type)	200~300								
	301~400								
	401~500								
	501~600								
	601~700								
	701~800								
	801~900								
	901~1000								

Hole Machining Charge

Hole Type	Hole Machining Charge
4H	
6H	
8H	

⚠ The price of Hole Machined Type is found by adding the Standard Type unit price to the hole machining charge.

(Ex.) Part Number - A - B - F - G - W - V - Screw Nominal Dia. - Paint Color
PAPDK4H - 600 - 400 - F580 - G380 - W500 - V350 - N6 - U2280D
 (Standard Type Unit Price) + (Hole Machining Charge) = Hole Type Price

