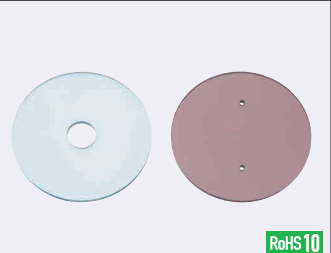
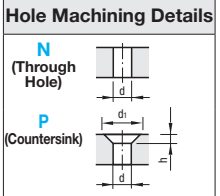


Transparent Plastic Circular Plates

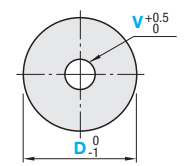
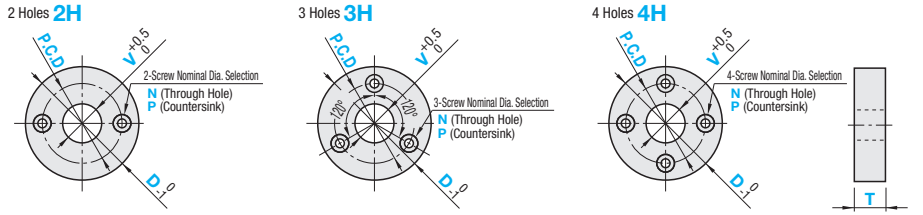


RoHS10

Type	Material	Grade	Color
ENJAC	Acrylic	Standard Grade	Transparent
ENJAB		Antistatic Grade	Smoke Brown
ENJAT		Antistatic Grade	Smoke Brown
ENJABT	Polycarbonate	Standard Grade	Transparent
ENJPC		Antistatic Grade	Smoke Brown
ENJPCB		Antistatic Grade	Smoke Brown
ENJPT	PET	Standard Grade	Transparent
ENJPCT		Standard Grade	Smoke Brown
ENJPY		Standard Grade	Smoke Brown
ENJPYB	Antistatic Grade	Smoke Brown	
ENJPZ	Antistatic Grade	Transparent	

Hole Machining Details


Screw Nominal Dia.	3	4	5	6	8	10
d	3.5	4.5	5.5	6.5	9	11
d1	7.5	9.5	11.5	13.5	19	23
h	2	2.5	3	3	3.5	5

Standard Type
**Pre-drilled Type**


Part Number		1mm Increment		Unit Price						
Type	T	D	V	D50~100	D101~150	D151~200	D201~250	D251~300	D301~350	D351~400
ENJAC (x1.0)	3	50~400	0~50 (V≤D-10)							
ENJAB (x1.0)	5									
ENJAT (x1.4) (T≤5)	10									
ENJPC (x1.0)	3									
ENJPCB (x1.0) (T≤5)	5									
ENJPT (x1.3) (T≤5)	10									
ENJPCT (x1.4) (T≤5)	10									
ENJPY (x1.0)	1									
ENJPYB (x1.0) (T≤3)	3									
ENJPZ (x1.4) (T≤3)	5									

Material multiplier should be noted.

The product price is the price shown in the table by the material multiplier.

(Ex.) Part Number - D - V >> (Price in the Table) x (Material Multiplier) = Standard Type Unit Price

ENJAT5 - 150 - 50

Part Number		1mm Increment		Pre-drilled Hole Nominal Dia.	
Type	Number of Holes	T	D	V	P.C.D
ENJAC	2H	3	50~400	0~50 (V≤D-10)	20~390*
ENJAB		5			
ENJAT		10			
ENJPC		3			
ENJPCB		5			
ENJPT	3H	3			
ENJPCT		5			
ENJPZ		10			
ENJPY	4H	1			
ENJPYB		3			
ENJPZ		5			

* V+5+d(d1)≤P.C.D≤D-5-d(d1) (d for through hole, d1 for countersink.)

Hole Machining Charge

(Ex.) Part Number - D - V - P.C.D - Screw Nominal Dia. >>

ENJAC4H10 - 350 - 50 - 200 - P5

(Standard Type Unit Price) + (Hole Machining Charge) = Pre-drilled Type Price

Standard Type

Part Number - D - V

ENJPC5 - 300 - 50

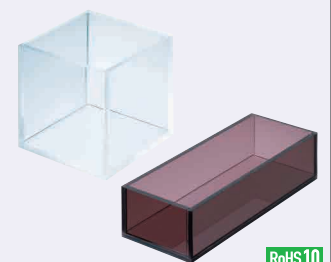
Pre-drilled Type

Part Number - D - V - P.C.D - Screw Nominal Dia.

ENJPC3H5 - 200 - 20 - 100 - N4

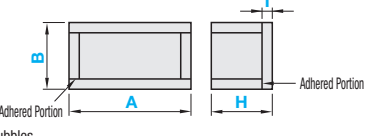
Acrylic Cases

Bonded acrylic cases are now available.



RoHS10

Type	Grade	Color	Light Transmittance	Operating Ambient Temperature
S-ACA	Standard	Transparent	93%	-30~80°C
S-ACBA	Standard	Smoke Brown	25%	
S-ACTA	Antistatic	Transparent	79%	
S-ACBTA	Antistatic	Smoke Brown	32%	



Adhered Portion

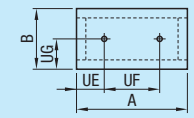
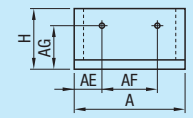
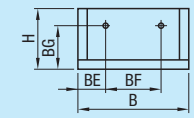
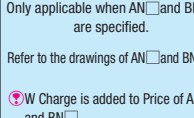
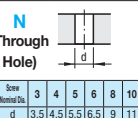
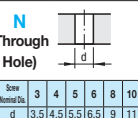
The bonded parts may have air bubbles.

Ordering Example

Part Number		1mm Increment		
Type	T Selection	A	B	H
S-ACA	3, 5, 8, 10	50~500 A≥B	50~500	20~500
S-ACBA				
S-ACTA	3, 5			
S-ACBTA				

Alterations

Part Number	-	A	-	B	-	H	-	Alterations
S-ACA5	-	200	-	200	-	100	-	UN3-UE50-UF100-UG200
S-ACA5	-	200	-	200	-	100	-	AN3-AE50-AF100-AG200-W

Alterations	Bottom Face Drilling	Face A Drilling	Face B Drilling	Both Sides of A and B Drilling	Hole Machining Details
					
Code	UN	AN	BN	W	
Spec.	Adds 2 through holes to the bottom face. Ordering Code UN3-UE50-UF100-UG200 For [] of UN [], select the appropriate nominal for the part from the hole processing details. UE, UF, UG: 1mm increment T+2.5+(d/2)≤F≤A-(T+5+(d/2)+d) T+5+(d/2)+d≤F≤A-(T+2.5+(d/2)) T+2.5+(d/2)≤UG≤B-(T+2.5+(d/2))	Adds 2 through holes to one side of Face A (long surface). Ordering Code AN3-AE50-AF100-AG200 For [] of AN [], select the appropriate nominal for the part from the hole processing details. AE, AF, AG: 1mm increment T+2.5+(d/2)≤AE≤A-(T+5+(d/2)+d) T+5+(d/2)+d≤AE≤A-(T+2.5+(d/2)) T+2.5+(d/2)≤AG≤H-(T+2.5+(d/2))	Adds 2 through holes to one side of Face B (shorter face). Ordering Code BN3-BE50-BF100-BG200 For [] of BN [], select the appropriate nominal for the part from the hole processing details. BE, BF, BG: 1mm increment T+2.5+(d/2)≤BE≤B-(T+5+(d/2)+d) T+5+(d/2)+d≤BE≤B-(T+2.5+(d/2)) T+2.5+(d/2)≤BG≤H-(T+2.5+(d/2))	Adds 2 through holes to 2 opposing faces. Ordering Code and Price AN3-AE50-AF100-AG200-W BN3-BE50-BF100-BG200-W With the same dimension as AN [], holes on 2 facing surfaces of A (long surface) are processed. With the same dimension as BN [], holes on 2 facing surfaces of B (short surface) are processed.	

(Ex.) S-ACBTA5-100-100-30

Standard Price x Material Multiplier = Price

Type	T	B	A	Unit Price					
				H					
				20~100	101~200	201~300	301~400	401~500	
Type (Material Multiplier)	3	50~100	50~100	50~100					
				101~200					
				201~300					
				301~400					
				401~500					
		101~200	101~200	101~200					
				201~300					
				301~400					
				401~500					
				501~600					
S-ACA (x1.0)	3	50~100	50~100	50~100					
				101~200					
				201~300					
				301~400					
				401~500					
		101~200	101~200	101~200					
				201~300					
				301~400					
				401~500					
				501~600					
S-ACBA (x1.0)	3	50~100	50~100	50~100					
				101~200					
				201~300					
				301~400					
				401~500					
		101~200	101~200	101~200					
				201~300					
				301~400					
				401~500					
				501~600					
S-ACTA (x1.3)	3	50~100	50~100	50~100					
				101~200					
				201~300					
				301~400					
				401~500					
		101~200	101~200	101~200					
				201~300					
				301~400					
				401~500					
				501~600					
S-ACBTA (x1.3)	3	50~100	50~100	50~100					
				101~200					
				201~300					
				301~400					
				401~500					
		101~200	101~200	101~200					
				201~300					
				301~400					
				401~500					
				501~600					