



# KENARI DJAJA

SINCE 1965

We provide more than security

## Our Products

Lockset



Handle Collection



Door & Window Accessories



Kenari Partition



Sliding Door Accessories



## Our services



**FREE SURVEY SERVICE**

Kami akan datang mensurvey pintu dan jendela bangunan anda serta membantu memberikan solusi bagi masalah anda tanpa dipungut biaya.



**IRONMONGERY SERVICE**

Perincian penggunaan produk yang disusun sesuai fungsi dan kebutuhan pintu dan jendela berdasarkan pada gambar rancang bangunnya.



**PRODUCT WARRANTY**

Hanya menyediakan produk dengan kualitas terjamin dengan garansi untuk fungsi mekanis produk, mulai dari 25 tahun hingga usia bangunan.



**MASTER KEY**

Sistem penguncian dimana satu anak kunci master dapat membuka banyak pintu dengan tetap mempertahankan fungsi kunci individual setiap pintu.



**EMERGENCY SERVICE 24 HOURS**

Teknisi kami selalu siaga 24 jam, 7 hari seminggu, untuk membantu anda menghadapi masalah kunci atau kelengkapan pintu dan jendela yang bersifat darurat.

Hubungi :  
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 • 0815 4244 3639 ( Semarang )

**Showroom :**

- Graha Mas Kebon Jeruk C5-6, Telp : (021) 536 3508
- Jl. Pinangie Raya 16 B-C, Telp : (021) 690 5280
- Plaza Kelapa Gading, Komp. Inkopal, Blok B no. 5-6, Telp : (021) 4585 1069
- Kenari Baru Lt.2 Blok D 1-2, Telp : (021) 391 4370
- Plaza Kenari Mas, Lt.GF Blok C no. 26-27, Telp : (021) 3984 2790
- Jl. RS. Fatmawati 72/14-15, Cipeta (Blok A), Telp : (021) 720 0630
- Summarecon Mall Serpong, Lt.2/09B, Telp : (021) 547 4488
- Bandung : Jl. Kebon Kawung No. 64 A-B, Telp : (022) 426 6388
- Semarang : Jl. Agus Salim, Komplek THD Blok C/B, Telp : (024) 356 4254/55
- Jogjakarta : Jl. Magelang KM 1 No 87 Kav. C, Telp : (0274) 562 312
- Denpasar : Jl. Teuku Umar Barat (Marlboro) No 55, Telp : (0361) 490 678
- Makassar : Jl. Sulawesi No 201, Telp : (0411) 361 0030

**Distributor Resmi Kenari Djaja :**

- Surabaya : PT. Andhiputra Rekrayasa (031) 548 0808, ROOMS (031) 531 2000
- Denpasar : PT. Adika Jaya Dewata (0361) 264 410
- Lombok : Athaya Woods (0370) 630 999



[www.kenaridjaja.com](http://www.kenaridjaja.com)

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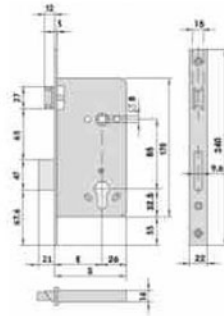
**Technical Feature :**

- Case : Steel, painted semi opaque black
- Dead-Bolt : Solid Brass
- Latch-Bolt : Solid Brass, Reversible
- Face Plate : Brass
- Striking Plate : Brass
- Finish : BRS (Brass Unpolished)  
US14 (Nickel Plated)

**Lockcase Swing**



52110-40/60 BRS / US3 / US14



**Lockcase Roller**



52120-40/60 BRS / US3 / US14

TYPE	E (Backset)	S
52110 / 52120 - 40	40	66
52110 / 52120 - 60	60	86

## Lockcase for Aluminium Door

**Technical Feature :**

- Case : Steel, Zinc Plated
- Dead-Bolt : Sides strengthened by hardened steel plates
- Roller-Bolt : Brass nickel plated, adjustable 11 to 17mm
- Face Plate : Stainless steel
- Striking Plate : Stainless steel
- Finish : US14 (Nickel Plated)

## Lockcase for Steel Door

**Function :**

- For entrance doors
- Dead-bolt and dead-locking latch
- The latch-bolt is operated by handle or cylinder from either side
- The dead-bolt is operated by cylinder from either side
- Automatic dead locking latch



46216-25 US14  
Single action door



46240-25 US14  
Sliding door



46210-25 US14  
Dead Lock



56766-28

## Rim Lock



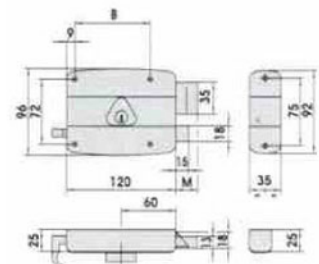
50340-40 Red



Right Hand (RH)



Left Hand (LH)



**Operation :**

From outside by key only from inside bolt by drawback pull and dead bolt by key.

**Finish : Red painted**

Please specified handing when order 1 : R.H 2 : L.H



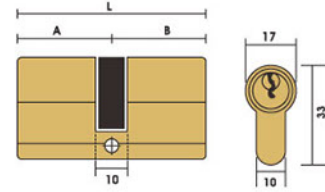


**Technical Features:**

- Body : Brass
- Plugs : Brass
- Pins : In wear resistance bronze
- Springs : Phosphor bronze
- Key : Nickel-plated brass
- Finish : US14 (Nickel Plated)  
BRS (Brass Unpolished)  
A (Antique)

**Standard:**

- Manufactured in conformity with EN 1303
- Durability : grade 6 (100.000 cycles)
- Security : grade 2



OG300

**Operation:**

360° key relation when key is inserted and rotated on one side, opposite side is not operative

Type	A (mm)	B (mm)	L (mm)
OG300 - 10	32,5	32,5	65
OG300 - 15	36,5	36,5	73
OG300 - 18	39,5	39,5	79
OG300 - 23	50	50	100



OG302

**Operation :**

- Inside : Operated by knob
- Outside : Operated by key

Type	A (mm)	B (mm)	L (mm)
OG302 - 10K	32,5	32,5	65

## ASTRAL

**Technical Feature :**

- Body : Brass
- Plugs : Brass
- Pins : 10 (6 active + 4 passive pins key biting system)  
In wear resistant bronze  
In hardened steel in first position
- Drivers : In brass  
In hardened steel in the first position
- Springs : Phosphor bronze
- Key : Nickel-plated brass
- Finish : US14 (Nickel Plated)  
BRS (Brass Unpolished)  
A (Antique)



OA310



OA312

**Operation:**

360° key relation when key is inserted and rotated on one side, opposite side is not operative.

Type	A (mm)	B (mm)	L (mm)
OA310 - 10	32,5	32,5	65
OA310 - 13	34,5	34,5	69

**Operation :**

- Inside : Operated by Knob
- Outside : Operated by Key

Type	A (mm)	B (mm)	L (mm)
OA312 - 10K	32,5	32,5	65
OA312 - 13K	34,5	34,5	69

## AP3 SYSTEM

**Technical Feature :**

- Body : Brass
- Plugs : Brass
- Pins : 11 (7 active + 4 passive pins key biting system)  
In wear resistant bronze  
In hardened steel in first position
- Drivers : In brass  
In hardened steel in the first position
- Springs : Phosphor bronze
- Key : Nickel-plated brass
- Finish : US14 (Nickel Plated)  
BRS (Brass Unpolished)



OH3S0-10



+ mobile element

## Padlock

### Brass Padlock



#### Dimension (mm)

Type	A	C	D	L	S
22010-50	50	29,5	8	27,5	17,5

#### Dimension (mm)

Type	A	C	D	L	S
22010-60	60	35	10	37,5	20

#### Technical Feature

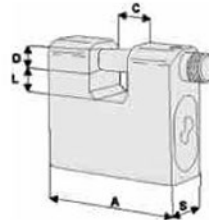
1. Solid brass body
2. Nickel plated carbon-nitrogen hardened shackle
3. Brass plug
4. Pick proof (patented) brass double-bolt locking system (sauf 15 - 20 mm . size)
5. Anti-picking brass plate (sauf 15 - 25 mm . size)
6. Brass pins
7. Brass mushroom picking proof drivers
8. Phosphorous bronze springs
9. Nickel plated brass alloy paracentric profile keys.

### Hardened Steel Padlock



#### Dimension (mm)

Type	A	C	D	L	S
28556-84	84	36	12	17.5	28



#### Dimension (mm)

Type	A	C	D	L	S
28553-66	66	20	10	11	25
28553-84	84	36	12	17.5	28

#### Technical Features:

- 10 (6 active + 4 passive) pins key biting system
- Carbonitrided solid steel body, with chemical anti-corrosion nickel - plating treatment
- Hardened steel shackle, with chemical nickel-plating treatment
- Carbonitrided steel cylinder protection plate, with chemical nickel - plating treatment
- The removable cylinder can be either rekeyed or replace

#### Key:

- Flat reversible keys
- In nickel-plated brass
- Numbered on key bow

#### Finish:

Chemical anticorrosive treatment, inside parts included.

#### Supplied as standard :

- 2 keys
- Code Card

## Panic Exit



59011



Set of Bolt  
07063

#### Technical Feature :

- Aluminium case over, painted black
- Chrome-plated aluminium alloy self locking latch
- Adjustable length horizontal bar in red painted steel

#### Finish :

- Painted black

#### Hand :

- Non Handed

#### Standard :

- Certified compliance with the European standard UNI/EN 1125 on escape/door equipment
- Modular version
- Lateral latch-bolt which can be disactivated

## Outside Handle (Optional)



07078-68

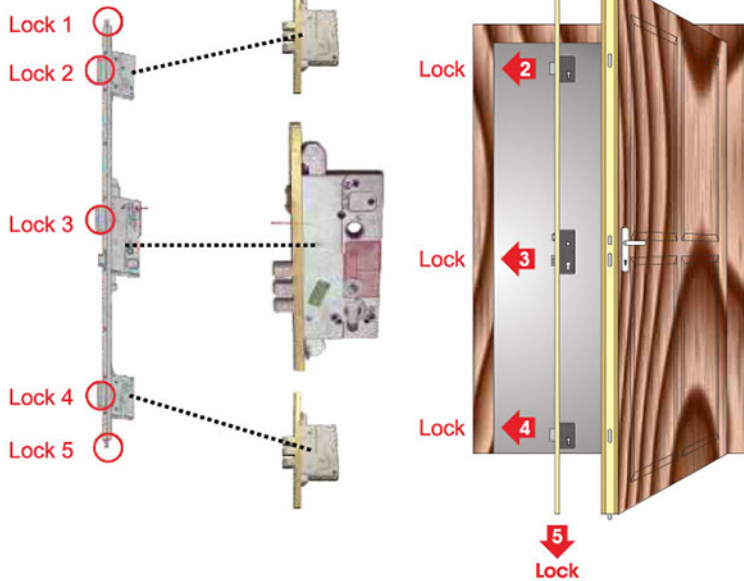


07078-69





## Five Point Lock



53157-60 BRS  
Max. Door Height : 2,6 m

### Technical Feature :

Case : Zinc-plated steel  
Dead Bolt : 3 pin nickel plated steel, double throw  
Latch Bolt : Brass  
Face Plate : Brass  
Striking Plate : Brass  
Finishing : Brass

Lacquered satin brass adjustable U-shape faceplate  
22 x 10 mm, 2.600 mm.  
• Upper adjustment 650 mm  
• Lower adjustment 35 mm  
Lacquered satin brass  
Adjustable U-shape faceplate 22 x 10 mm, 2.600 mm  
• Upper adjustment 650 mm  
• Lower adjustment 35 mm



## Door Closer



C1415 S



C1510-03 Regular Arm S



C1416-03 S

### Technical Features :

- Aluminium alloy monoblock body
- Nylon case cover
- Steel arm with or without adjustable hold open catch mechanism
- Special oil bath steel spring
- Regulating valve with thermostatic device
- Adjustments closing force 2-3-4
- Max. door weight : 80kg
- Speed of closing
- Strength of final slam

Finish Available :  
• Silver (S)  
• Dark Brown (DB)



Floor Hinge 60231

### Technical Features :

- Black lacquered cast iron solid body
- lacquered case
- Special, oil-bath steel spring
- Adjusting valve, complete with thermostatic device
- Door opening limit set at 130°

### Durability :

Over 500.000 opening cycles  
(250,000 per each side of a swing door)  
in compliance with the UNI EN 1154 standard.

TYPE	HOLD OPEN	MAXIMUM DOOR WIDTH		MAXIMUM DOOR WEIGHT (kg)	
		interior (mm)	exterior (mm)		
60231	90°	1100	1000	100	
60241	90°	1300	1200	200	





serie **Fedra**



HRE 08.47 US26+US26D

serie **Dafne**



HRE 08.33 US26D

serie **Walkiria**



HRE 08.50 US26D



HRE 08.34 US26+US26D

serie **Mizar**



HRE 08.62 US26D



HRE 07.09 US26D



serie **Mercurio**  
Design by Fusital Workshop



HRE 06.49 US26+US26D

serie **Arrowhead**  
Design by Frank O. Gehry



HRE 06.37 US26D

serie **New York Duemilasette**  
Design by Skidmore, Owings & Merrill



HRE 06.38 US26D

serie **Duemilanove**  
Design by Eri Goshen



HRE 06.43 US26D

serie **Duemila**  
Design by Yoshimi Kono



HRE 06.34 US26D



P 75.74 US32D



P 75.69 US32 / US32D



GHD 0036 - 100 cm  
US32D+US32



GHD 0033 - D38 X 47,5 cm  
US32D+US32



GHD 9605 - 32 X 600 mm  
US15+Wood

## Digital Door Lock

**KEND®**



### K 1100

- Opening by :**
1. RFID Card : max 30 users
  2. Pin Code : max 4 pin codes
  3. Mechanical Key

- Technical Features :**
- Auto double locking
  - Anti panic function
  - Emergency battery
  - Low battery warning
  - 4 AA battery
  - 2 mechanical key



### P 7200

- Opening by :**
1. Finger Print : max 100 fingerprints
  2. RFID Card : max 30 users
  3. Pin Code : max 10 pin codes
  4. Mechanical Key

- Technical Features :**
- Auto double locking
  - Anti panic function
  - Emergency battery
  - Low battery warning
  - 4 AA battery
  - 2 mechanical key



## Lever Handle

**KEND®**



HRE 75.01 US32D



HRE 75.02 US32D+US32D



HRE 75.29 US32D



HRE 75.30 US32D



HRE 75.33 US32D



HRE 75.36 US32D



HRE 75.44 US32D



HRE 75.45 US32D



HRE 75.58 US32D



HRE 75.69 US32D



HRE 75.87 US32D



HRE 75.92 US32D



HRE 75.94 US32D



FPP 75.07 US32D



FRP 75.01 US32D / TI-PVD

**ZERMAT**  
MADE IN ITALY

## Pull & Lever Handle

**Salice Paolo**



PR 19.06 A



PR 19.11 YB



PR 19.12 YB



HRE 19.13 YB



### Rocheford Serie



PP + E 01.10  
- DOR / POV  
- SBP



HP 01.10  
- DOR / POV  
- SBP



HP 01 12 SBP



HP 01 13 SBP



HRE 01 14 US26D



**Specification**  
Material : Brass

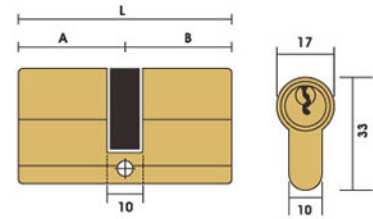
**Operation**  
360° key relation when key is inserted and rotated on one side, opposite is not operative.

- Precision made.
- Smooth operation.
- Anti corrosion.
- Design for less abrasion.
- Keying system flexibility.

Finish : BRS (Unpolished Brass)  
US14 (Nickel Plated)

Type	A (mm)	B (mm)	L (mm)
08610 - 10	32.5	32.5	65
08610 - 13	34.5	34.5	69
08610 - 18	39.5	39.5	79

08610 BRS / US3 / US14



**Specification**  
Material : Brass

**Operation**  
Inside : Operated by knob  
Outside : 360° key relation when key is inserted and rotated

Finish : BRS (Unpolished Brass)  
US14 (Nickel Plated)



**Specification**  
Material : Brass

**Operation**  
Inside : Operated by turnpiece  
Outside : Operated by a coin or other flat object for emergency purpose.

Finish : US3 (Polished Brass)  
US14 (Nickel Plated)

K2541-60K BRS / US3 / US14

K3115 US3 / US14



Type	A (mm)	B (mm)	L (mm)
K2541 - 65K	32.5	32.5	65



Type	A (mm)	B (mm)	L (mm)
K3116 - 61	30	30	60

### EURO-PLUS

CILINDRO DI ALTA SICUREZZA  
HIGH SECURITY CYLINDER



**Specification**  
Material : Brass

**Operation**  
360° key relation when key is inserted and rotated on one side, opposite is not operative.

Finish : BRS (Unpolished Brass)  
US14 (Nickel Plated)



Double Cylinder  
KE610 BRS / US14

Type	A (mm)	B (mm)	L (mm)
KE610 - 10	32.5	32.5	65
KE610 - 15	37	37	74

### EURO-PLUS

CILINDRO DI ALTA SICUREZZA  
HIGH SECURITY CYLINDER



**Specification**  
Material : Brass

**Operation**  
Inside : Operated by knob  
Outside : 360° key relation when key is inserted and rotated on one side.

Finish : BRS (Unpolished Brass)  
US14 (Nickel Plated)



Knob Cylinder  
KE612 BRS / US14

Type	A (mm)	B (mm)	L (mm)
KE612 - 34K	32.5	32.5	65
KE612 - 15K	37	37	74

### Brass Padlock



K25120-50

K25120-60

### Technical Feature

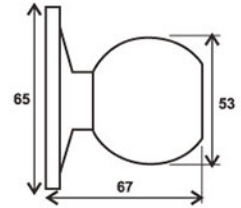
- Belt sanded solid brass body
- Nickel plated, carbonitrided steel shackle
- Shackle double locking system
- Precision made
- Smooth operation
- Reversible key
- Pushing resistance
- Picking resistance
- Available keying system on request



**Entrance Lock**

Lock or unlock by key from outside knob, or by turning button at inside knob, dead locking latch.

T200 x 551  
Material : Stainless Steel  
Finish : Satin Stainless Steel



**Bathroom/Privacy Lock**

Lock or unlock by turning inside button, outside knob can be released by a coin or other flat object for emergency purpose.

T200 x 520  
Material : Stainless Steel  
Finish : Satin Stainless Steel



T200 X 520 US32D



**Lockcase**

**Swing / Single Action Door**

K87735-40/60 US32D

**Specification**

- Case : Steel, black color painted
- Face plate : Stainless Steel
- Striking plate : Stainless Steel
- Latch bolt : Brass nickel plated, Reversible
- Dead bolt : Brass nickel plated, Reinforce steel plate inside

Material : Stainless Steel  
Finish : US32D



TYPE	E (BACKSET)	S
K87735-40	40	66
K87735-60	60	86

**Double Action Door**

K87738-60 US32D

**Specification**

- Case : Steel, black color painted
- Face plate : Stainless Steel
- Striking plate : Stainless Steel
- Latch bolt : Brass nickel plated, Adjustable
- Dead bolt : Brass nickel plated, Reinforce steel plate inside

Material : Stainless Steel  
Finish : US32D



TYPE	E (BACKSET)	S
K87738-40	40	66
K87738-60	60	86

**Aluminium Door**

K87735-25 US32D

**Specification**

- Case : Steel, black color painted
- Face plate : Stainless Steel
- Striking plate : Stainless Steel
- Latch bolt : Brass nickel plated, Reversible
- Dead bolt : Brass nickel plated

Material : Stainless Steel  
Finish : US32D



**Aluminium Door**

K87738-25 US32D

**Specification**

- Case : Steel, black color painted
- Face plate : Stainless Steel
- Striking plate : Stainless Steel
- Latch bolt : Brass nickel plated, Adjustable
- Dead bolt : Brass nickel plated

Material : Stainless Steel  
Finish : US32D



**Sliding Door**

K87720-40/60 US32D

Material : Stainless Steel  
Finish : US32D



**Dead Lock**

K87700-40/60 US32D

Material : Stainless Steel  
Finish : US32D



### Panic Exit Devices - PNC.877003

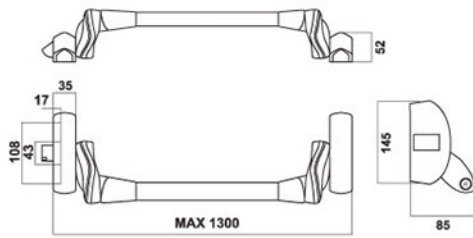


#### Technical Feature

- Max Door Width : 130 cm
- Max Door Height : 250 cm
- Alluminium case cover painted black
- Chrome-plated alluminium alloy self-locking latch
- Adjustable length horizontal bar in red painted steel
- Non Handed
- Outside Handle Optional

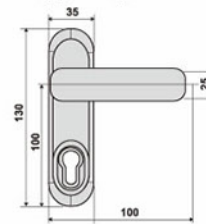
#### Finishing

- Painted Black
- CE
- British Standard EN 1125:2008

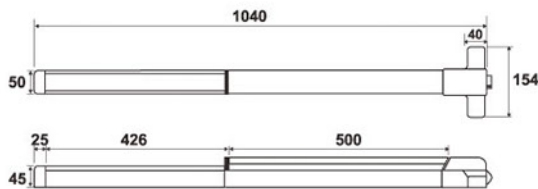


#### Outside Handle HDL.877000 (Optional)

#### Kend 08610-07 (Half)



Touch Bar Series Panic Exit Devices - Hold Open  
85500 - S



#### Technical Feature

- Cases and latch bolt in steel material
- Standard length 1040 mm, can be cut to 750 mm
- Hold Open\* : latch bolt can be activated or deactivated

#### Finishing

- Grey Painted

#### Handed :

- Non Handed

#### Outside Handle (Optional) :

- 75213 Round

#### Outside Cylinder (Optional) :

- 12500

\*Hold open devices can be removed on request

DCL 83210.2-4 RA  
DCL 83210.2-4 HO  
Finish : Silver



#### Specifications

Closing Force	2 - 4 (By Position)		
Application	Non Handed		
Max. Door Width	1100 mm		
Max. Door Weight	80 Kg		
Closing Speed Angle	15° - 180° Adjustable by Valve		
Latching Speed Angle	0° - 15° Adjustable by Valve		
Arm Optional	RA (Regular Arm) HO (Hold Open Arm)		
Technical Data	EN2	EN3	EN4
Max. Door Width	850 mm	950 mm	1100 mm
Max. Door Weight	35 Kg	60 Kg	80 Kg



## Door Closer



CLD 08320-4  
Finish : Silver

#### Specifications

Closing Force	Fix Size
Application	Non Handed / Double Action
Max. Door Width	1100 mm
Max. Door Weight	80 Kg
Closing Speed Angle	15° - 115° Adjustable by Valve
Latching Speed Angle	0° - 15° Adjustable by Valve
Door Opening Angle	115°
Arm	HO (Hold Open Arm), up to 110°
Min. Door Thickness	42 mm

**Door & Window Accessories**



Hak Angin 321  
US26D

Flush Bolt 314  
US26

Flush Bolt 315  
US32D

Flush Bolt 75-305  
US3 / US26D

Rambuncis 76-034  
US32D

Barett Bolt SKT 751  
US32D

Roller Catch RC 75-002  
US32D

**Door Stopper**



Floor Mounted 75-014  
US26 / US15 / US3

Floor Mounted 75-026  
US32 / US32D

Wall Mounted 75-016  
US32D

Wall Mounted 75-017  
US32D

Floor Mounted 75-027  
US26

**Casement For Aluminium Window  
5 Bar Casement**



CMT 45-008" BRS

CMT 45-012" BRS

CMT 45-016" BRS

CMT 45-020" BRS

Type	Dimension		CAPACITY Max weight (KG)	TOP HUNG Max height (CM)	SIDE HUNG Max width (CM)
	Inch	MM			
CMT 45-008" BRS	8"	203.2	19	45	60
CMT 45-012" BRS	12"	304.8	23	50	75
CMT 45-016" BRS	16"	406.4	23	80	90
CMT 45-020" BRS	20"	508.0	25	110	-
CMT 45-024" BRS	24"	609.6	29	120	-
CMT 75-036"	36"	914.4	32	160	-

**Hinges**

**Solid Stainless Steel Material**



SEL 0018 3X2.5X3  
2BB NRP US32D

SEL 0007 4X3X2  
US32D

SEL 0010 4X3X3  
2BB NRP US32D

SEL 0019 5X3X4  
4BB NRP US32D

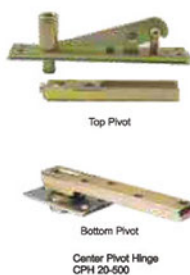
SEL 0011 5X4X4  
4BB NRP US32D

Spring Hinge  
2061 4"X4" US32D

Type	OPEN SIZE			Finish	BB	NRP	CAPACITY (kg)
	H (Inch)	W (Inch)	T (mm)				
SEL 0007	4	3	2.5	US32D	-	-	40
SEL 0010	4	3	3	US32D	2BB	✓	70
SEL 0011	5	4	4	US32D	4BB	✓	100
SEL 0018	3	2.5	2	US32D	2BB	✓	30
SEL 0019	5	3	4	US32D	4BB	✓	85

Material : Stainless Steel  
Finish : US32d  
Capacity : 28 kg  
Dimension : 4" x 4" x 2.7mm

**Technical Feature**



Top Pivot

Bottom Pivot

Center Pivot Hinge  
CPH 20-600

- For use on high frequency and/or heavy wood or metal doors (double action)
- With ball bearing in the bottom pivot and Adjustable vertical and horizontal in the top pivot
- Capacity Maximum : 170 Kg
- Fire Rated
- Material : Stainless Steel
- Finish : US32D (Satin Stainless Steel)



Invisible Hinge  
116 US26 / 112 US26

Material : Zinc Alloy  
Finish : US26  
Capacity : 50 KG

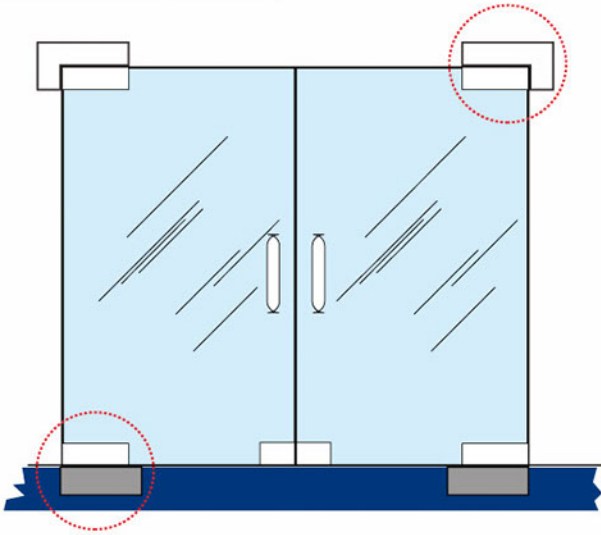


Invisible Hinge  
1131 US32D

Material : Stainless Steel  
Finish : US32D  
Capacity : 120 KG



**Patch fitting**



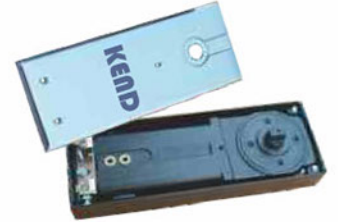
PT 2230 US32  
Overpanel Pivot Patch Fitting



PT 2210D US32  
Bottom Patch Fitting  
Connected to Floor Hinge



PT 2240 US32  
Overpanel Pivot Patch Fitting

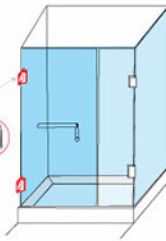


Floor Hinge 08323  
Max. Door Weight 100 kg

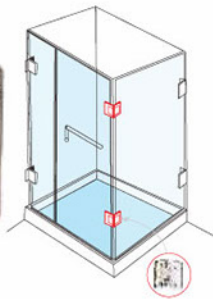
**Shower Hinge**



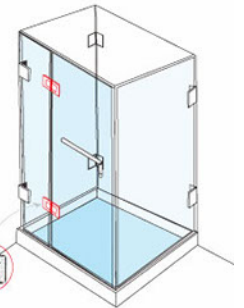
E 571 90' US26



E 572 90' US26



E 572 180' US26



**Spider Fitting**



SP-2001 SUS316



SP-2002 SUS316



SP-2004 SUS316



Routel



Connector

**Sliding & Folding System**



- ✦ Cornaway
- ✦ Foldaside
- ✦ Centafold
- ✦ Straightaway



Kenari Partisi hadir dalam kemudahan memasang dengan fleksibilitas tinggi, efisien dalam membagi ruang, pemasangan pintu masuk dan keluar yang variatif, tampilan yang elegan, bahan material yang kuat serta jaminan garansi dua hingga lima tahun untuk mekanikal.



Partisi Peredam



Spider Fitting



Cubical Glass System



Glass Partition



PVC Folding Door