



優質的標誌 信心的保證



大水口系統模架
Side Gate System Mould Base



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Heyuan Lung Kee Metal Products Co., Ltd.
Heyuan, Guangdong Province,
People's Republic of China

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO 9001:2008

The Quality Management System is applicable to:

**Manufacture of metallic mould bases,
mould plates and associated mould components.**
Stockholding of steel and cutting to size.

Approval
Certificate No: HKG0991050

Original Approval: 13th July 2000

Current Certificate: 1st August 2009

Certificate Expiry: 31st July 2012

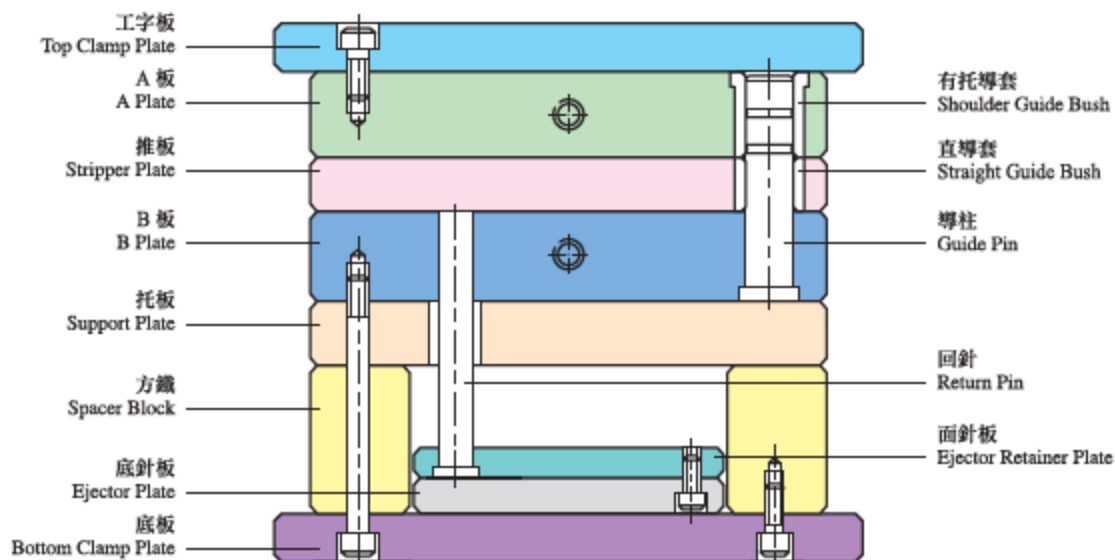
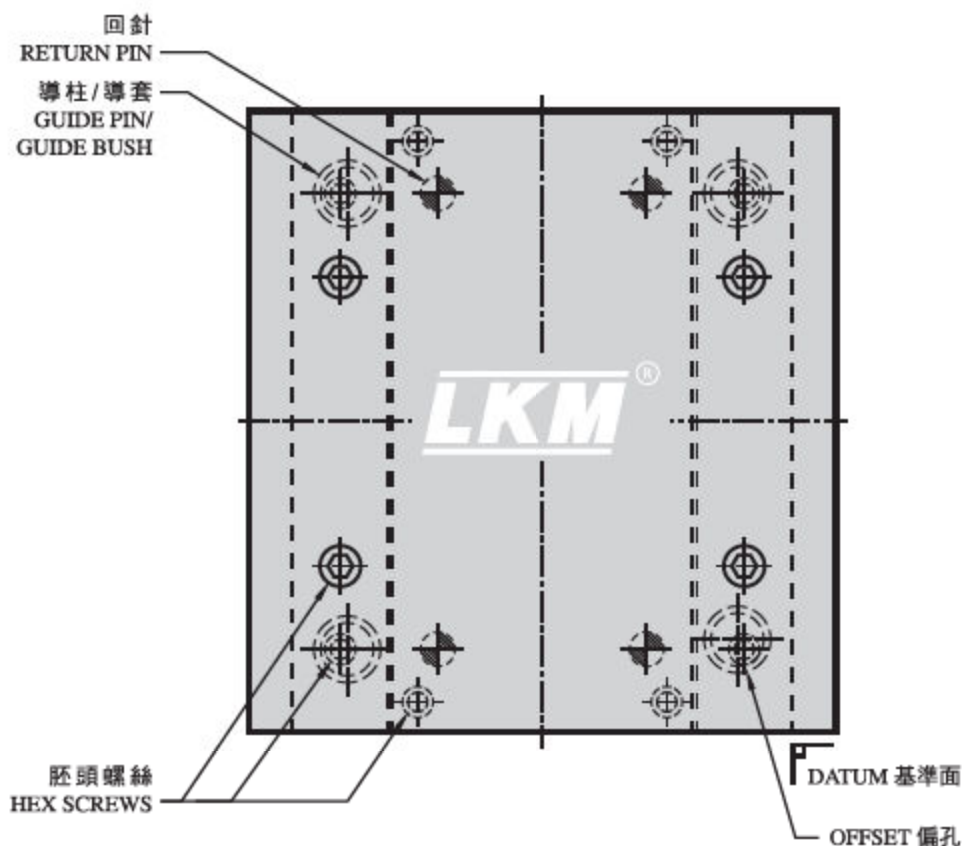

Issued by: Lloyd's Register Quality Assurance Limited



This document is subject to the provision on the reverse
71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370.
This approval is carried out in accordance with the UKAS assessment and certification procedures and monitored by UKAS.
The use of the UKAS Accreditation logo indicates accreditation in respect of those activities covered by the Accreditation Certificate Number 001.
UKAS 1879370

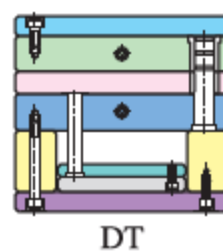
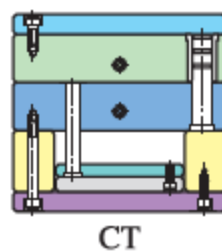
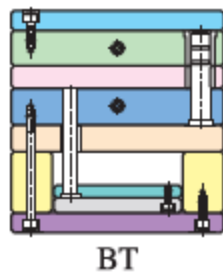
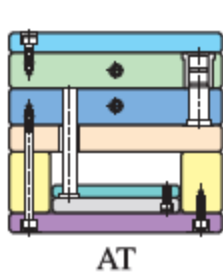
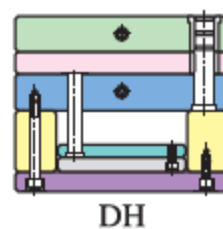
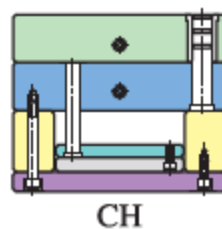
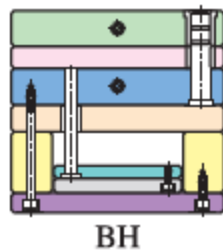
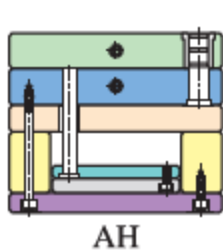
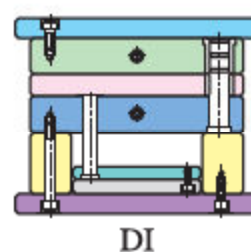
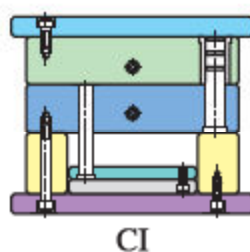
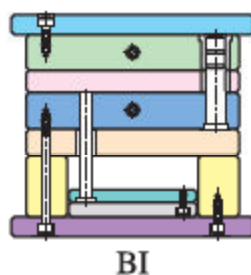
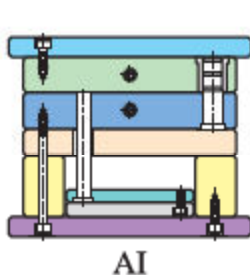
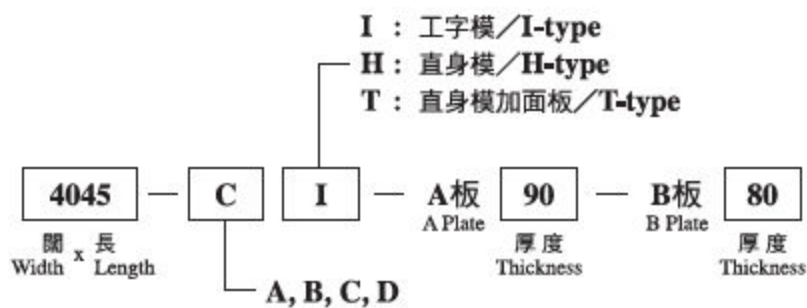


	頁數 Page No.
大水口系統模架 Side Gate System Mould Base	SG1
訂貨名稱 How To Order	SG2
模架圖 Drawing	15系列 (15 Series) SG3 - SG5
	18系列 (18 Series) SG6 - SG8
	20系列 (20 Series) SG9 - SG12
	23系列 (23 Series) SG13 - SG15
	25系列 (25 Series) SG16 - SG19
	27系列 (27 Series) SG20 - SG21
	29系列 (29 Series) SG22 - SG23
	30系列 (30 Series) SG24 - SG28
	33系列 (33 Series) SG29 - SG30
	35系列 (35 Series) SG31 - SG34
	40系列 (40 Series) SG35 - SG38
	45系列 (45 Series) SG39 - SG41
	50系列 (50 Series) SG42 - SG43
	55系列 (55 Series) SG44 - SG46
	60系列 (60 Series) SG47 - SG49



大水口系統模架
SIDE GATE SYSTEM MOULD BASE

訂貨名稱 How To Order :

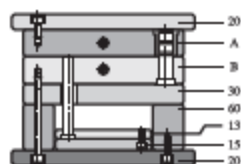


面板厚度/Plate Width	PW
直身模/H-Type	150
工字模/I-Type	200

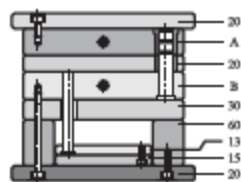
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	70

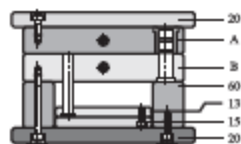
吊環絲孔/Eyebolt	M12
--------------	-----



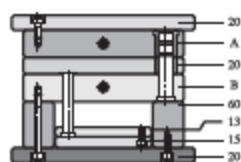
AI



BI

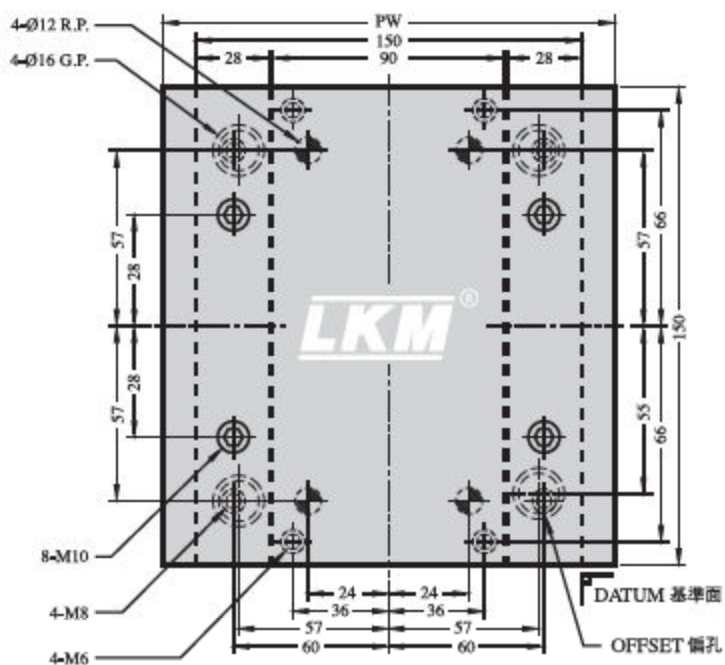


CI

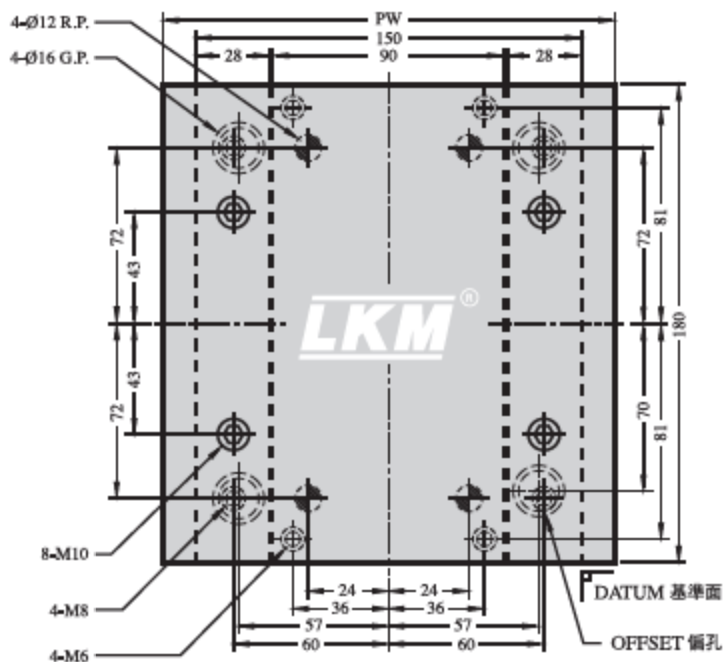


DI

1515



1518

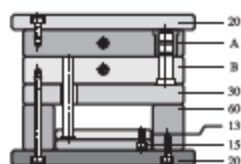


面板厚度/Plate Width	PW
直身模/H-Type	150
工字模/I-Type	200

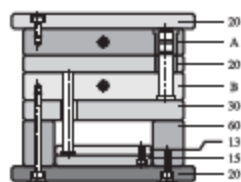
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	70

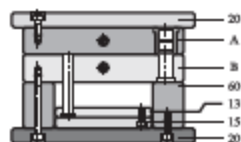
吊環絲孔/Eyebolt	M12
--------------	-----



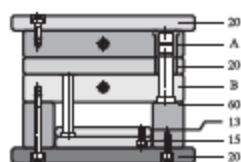
AI



BI

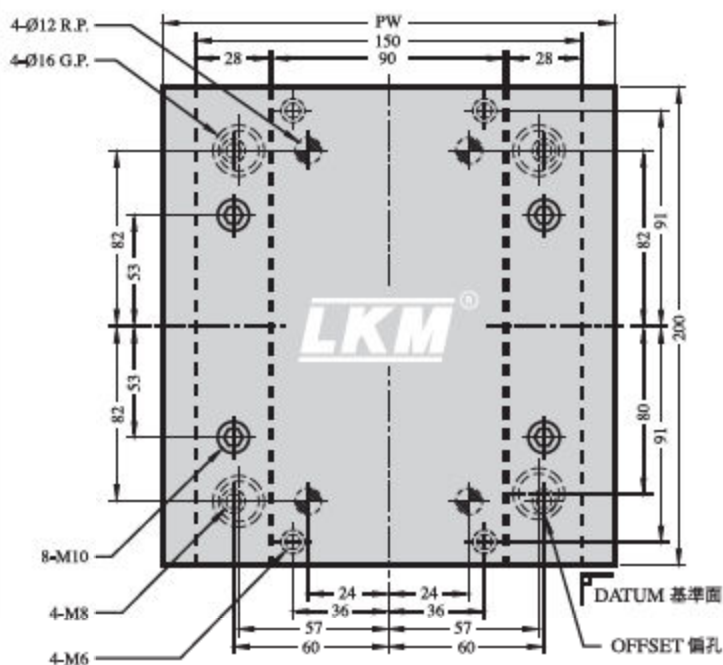


CI

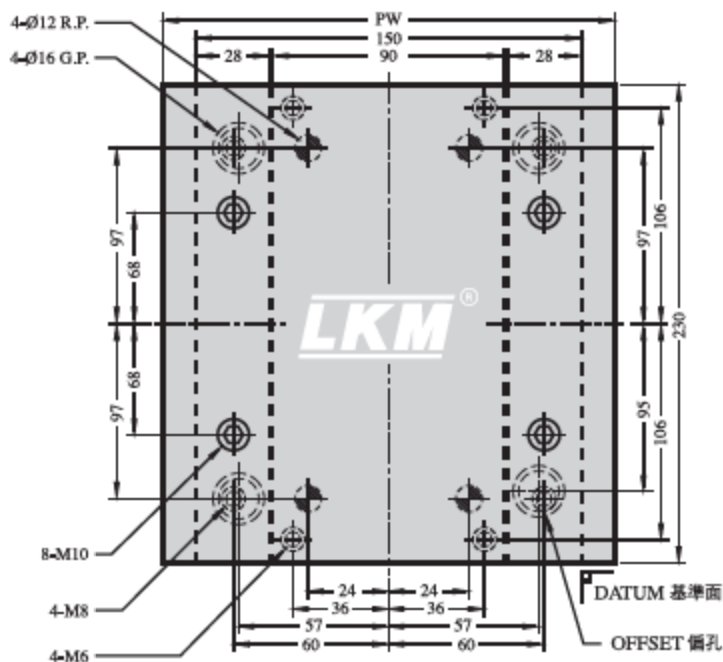


DI

1520



1523

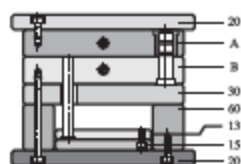


面板厚度/Plate Width	PW
直身模/H-Type	150
工字模/I-Type	200

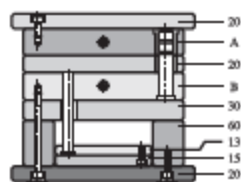
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	70

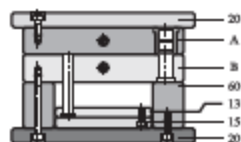
吊環絲孔/Eyebolt	M12
--------------	-----



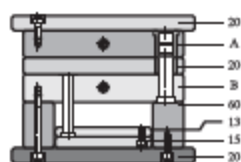
AI



BI

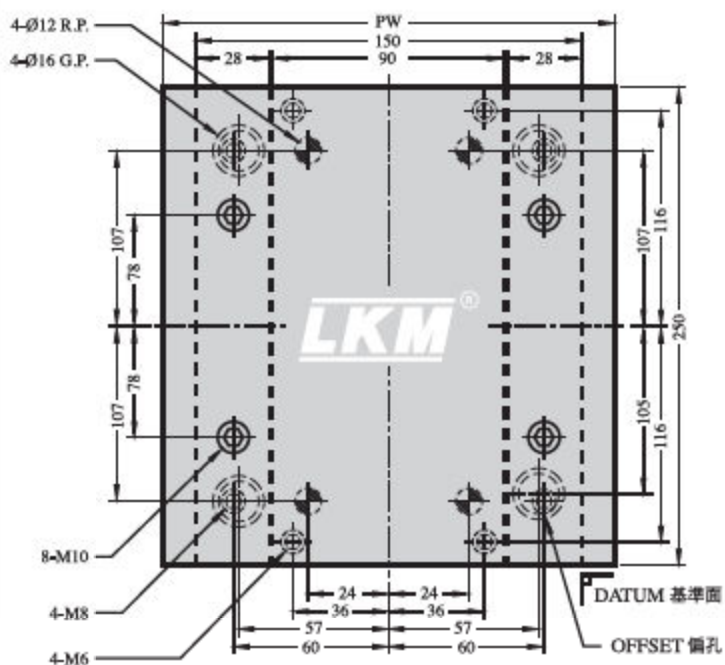


CI

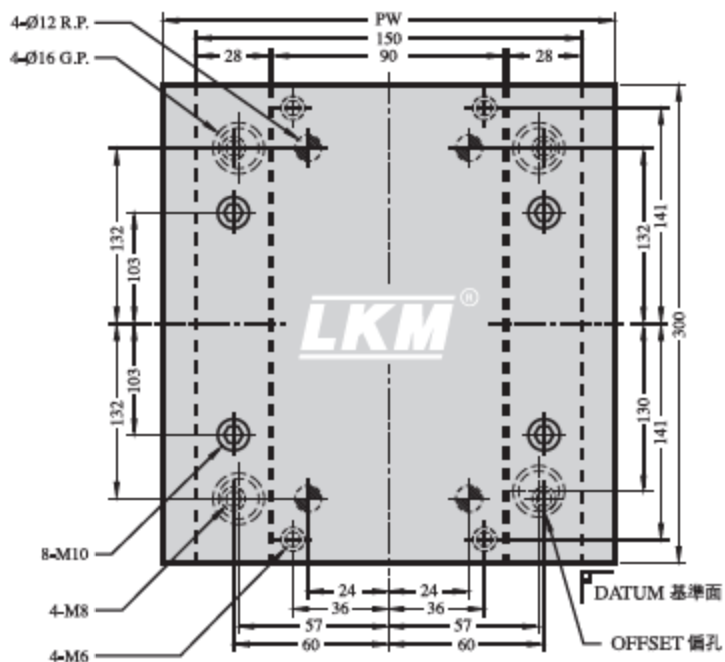


DI

1525



1530

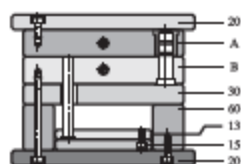


面板厚度/Plate Width	PW
直身模/H-Type	180
工字模/I-Type	230

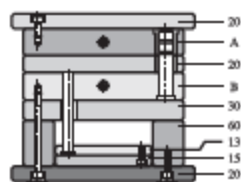
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	80

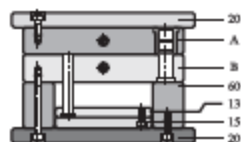
吊環絲孔/Eyebolt	M12
--------------	-----



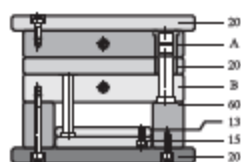
AI



BI

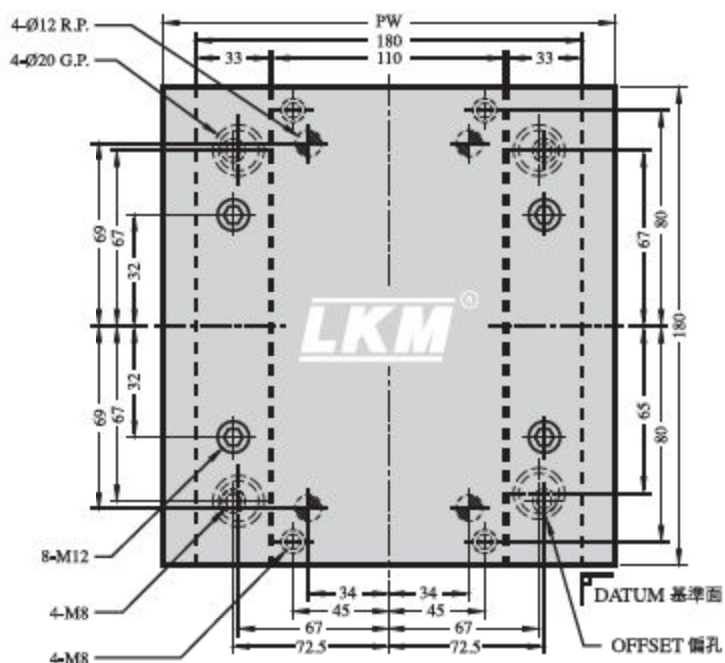


CI

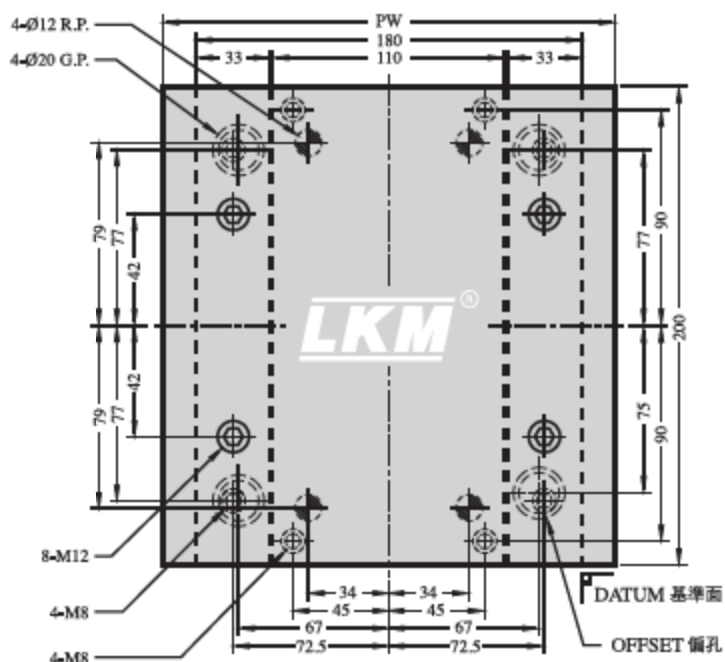


DI

1818



1820

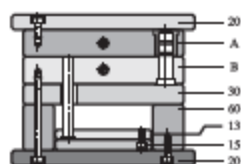


面板厚度/Plate Width	PW
直身模/H-Type	180
工字模/I-Type	230

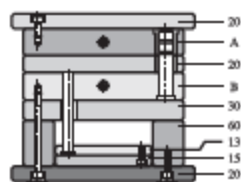
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	80

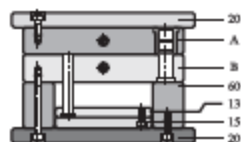
吊環絲孔/Eyebolt	M12
--------------	-----



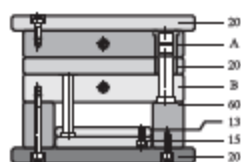
AI



BI

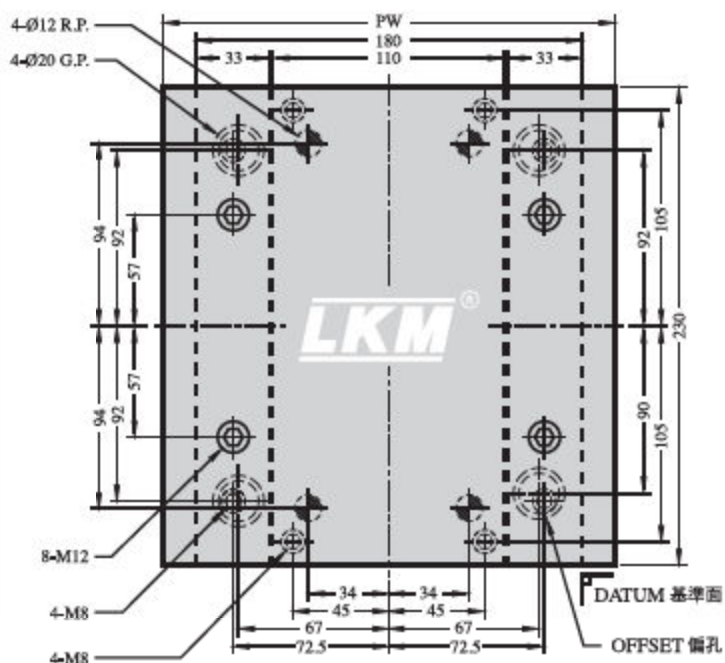


CI

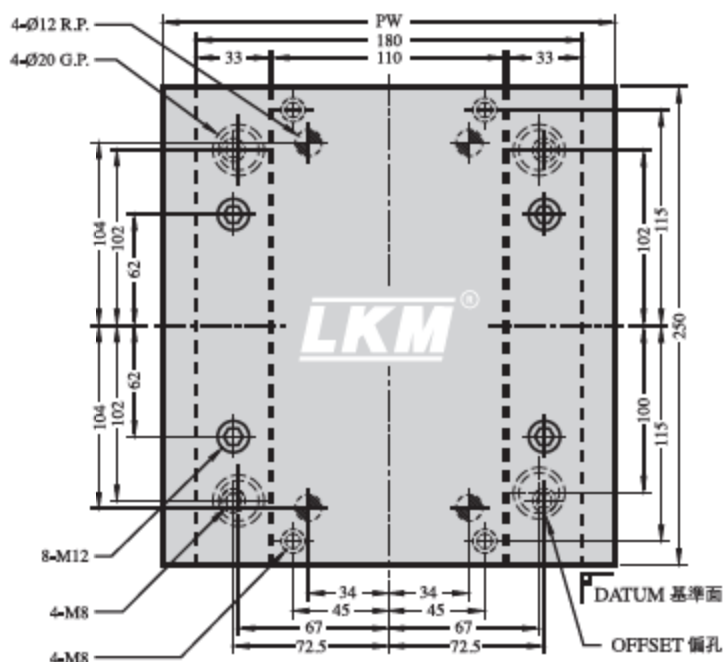


DI

1823



1825

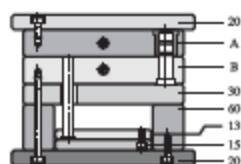


面板厚度/Plate Width	PW
直身模/H-Type	180
工字模/I-Type	230

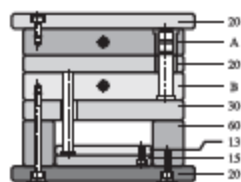
AB板厚度/AB Plate Thickness							
25	30	35	40	50	60	70	80

標準方鐵/Spacer Block	60
加高方鐵/Higher Spacer Block	80

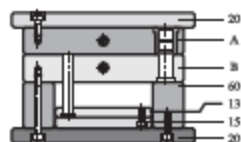
吊環絲孔/Eyebolt	M12
--------------	-----



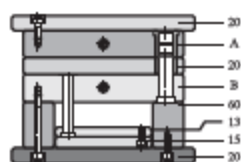
AI



BI

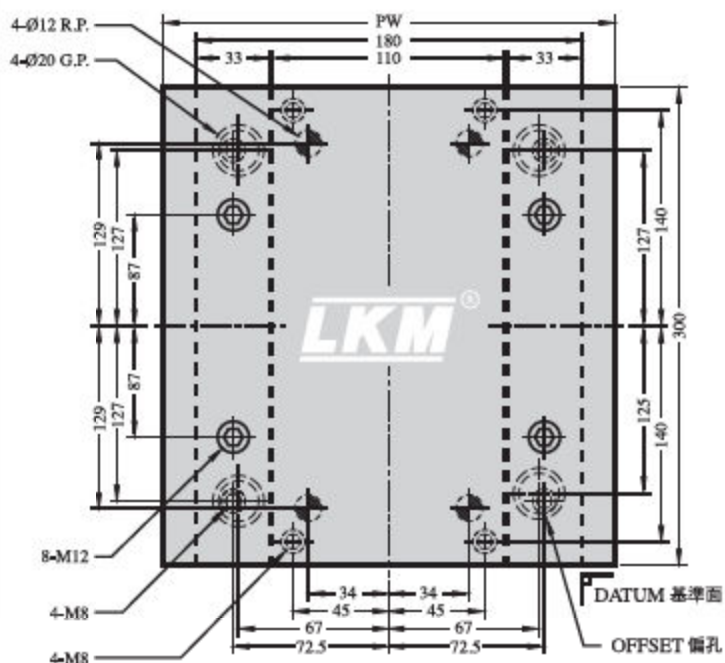


CI

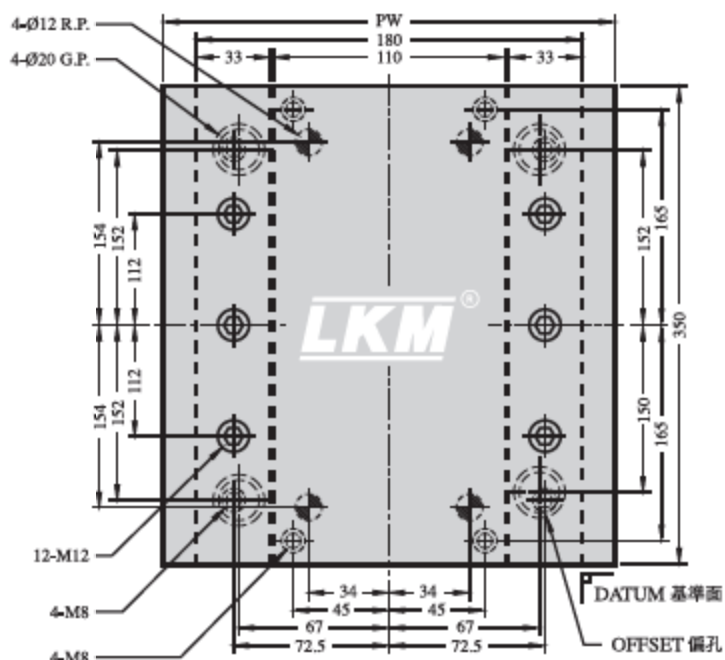


DI

1830



1835

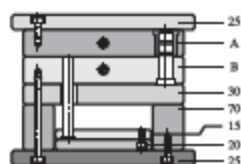


面板厚度/Plate Width	PW
直身模/H-Type	200
工字模/I-Type	250

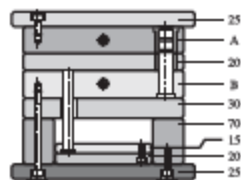
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	70
加高方鐵/Higher Spacer Block	90

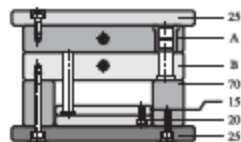
吊環絲孔/Eyebolt	M12
--------------	-----



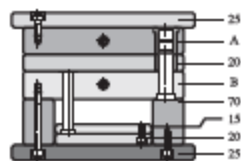
AI



BI

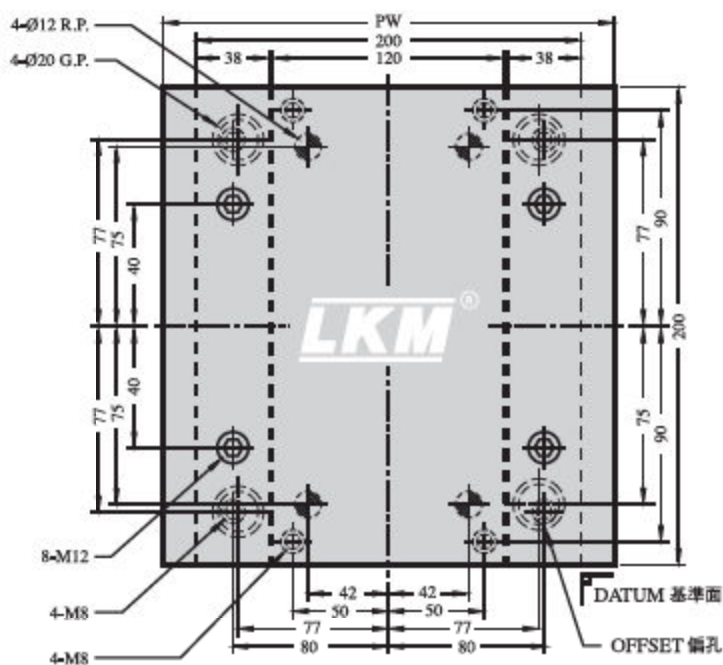


CI

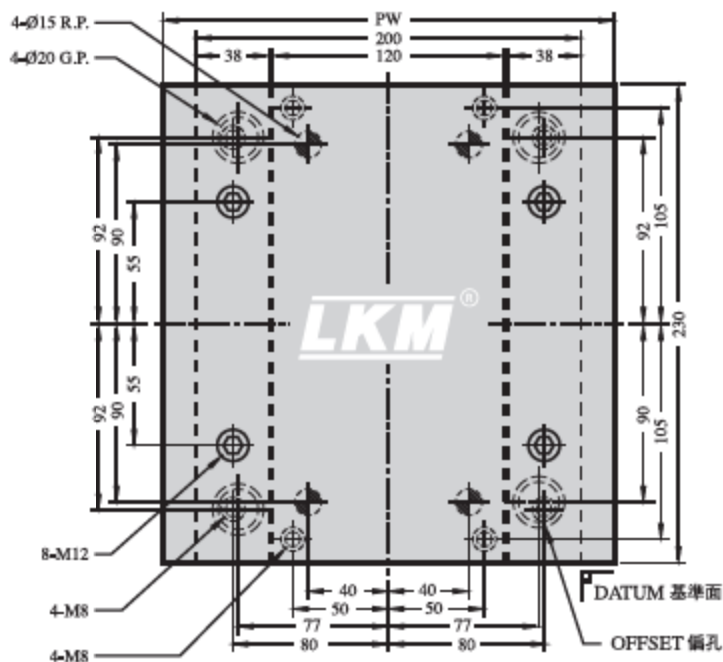


DI

2020



2023

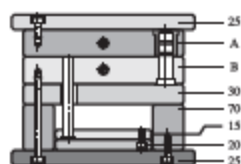


面板厚度/Plate Width	PW
直身模/H-Type	200
工字模/I-Type	250

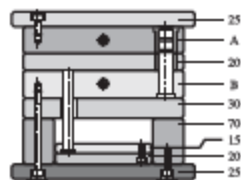
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	70
加高方鐵/Higher Spacer Block	90

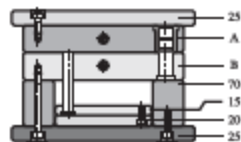
吊環絲孔/Eyebolt	M12
--------------	-----



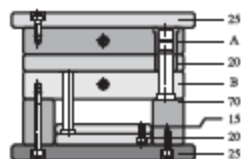
AI



BI

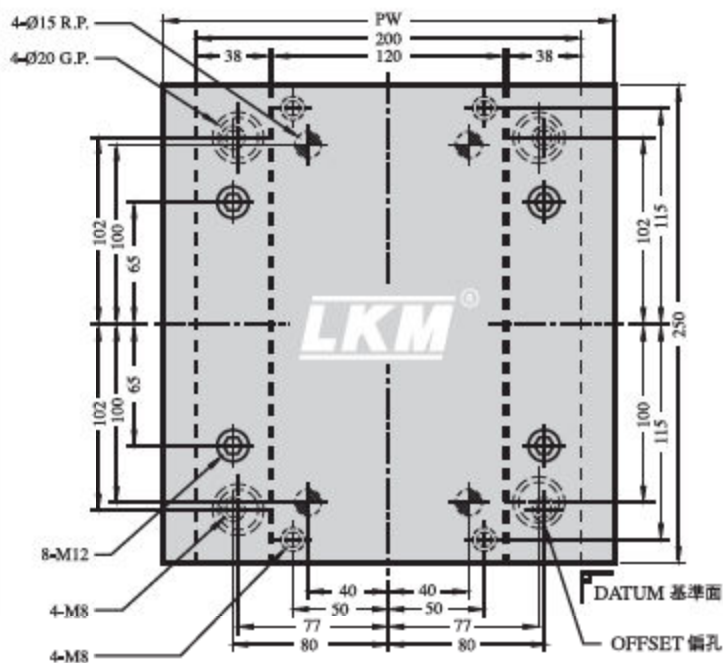


CI

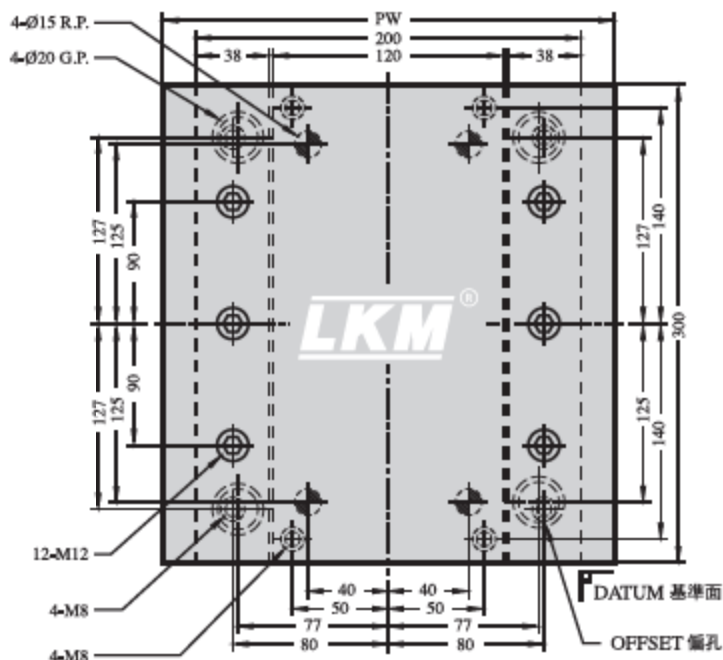


DI

2025



2030

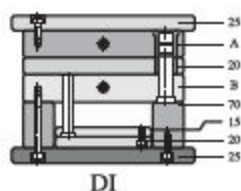
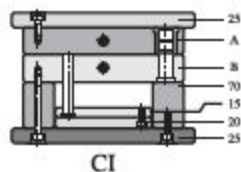
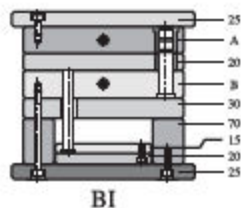
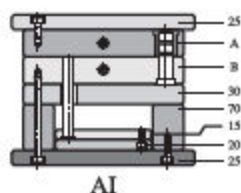


面板厚度/Plate Width	PW
直身模/H-Type	200
工字模/I-Type	250

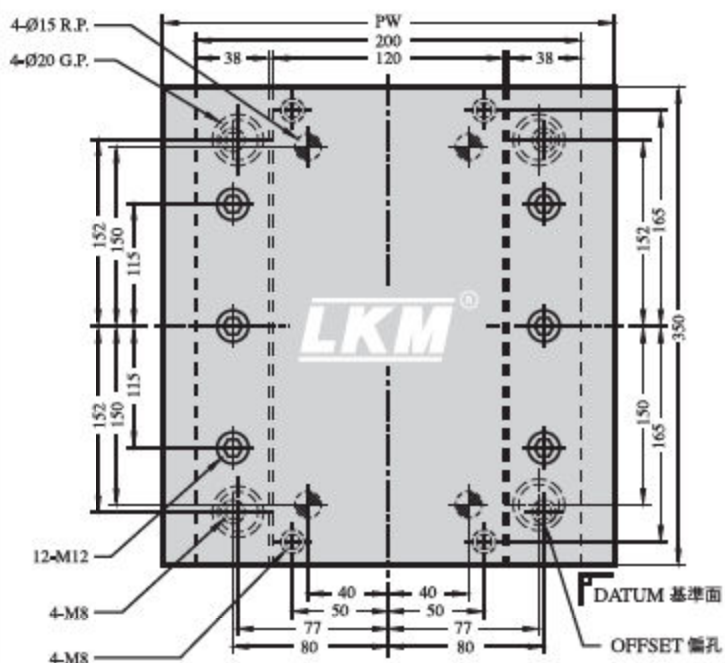
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	70
加高方鐵/Higher Spacer Block	90

吊環絲孔/Eyebolt	M12
--------------	-----



2035

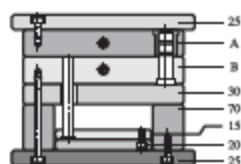


面板厚度/Plate Width	PW
直身模/H-Type	200
工字模/I-Type	250

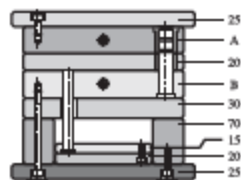
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	70
加高方鐵/Higher Spacer Block	90

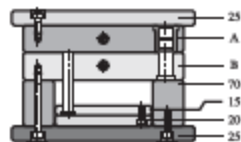
吊環絲孔/Eyebolt	M16
--------------	-----



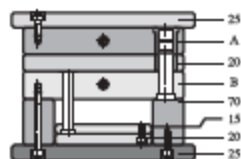
AI



BI

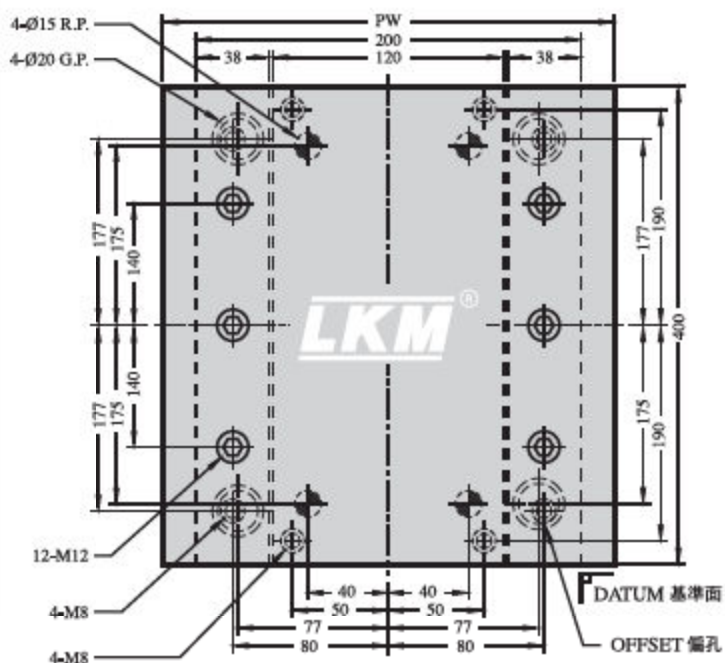


CI

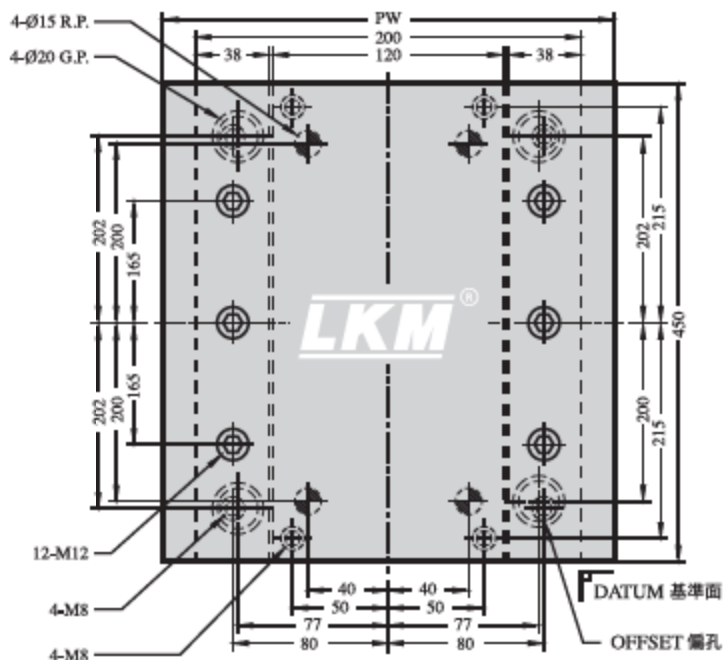


DI

2040



2045

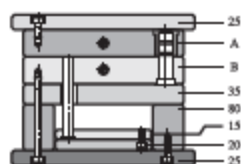


面板厚度/Plate Width	PW
直身模/H-Type	230
工字模/I-Type	280

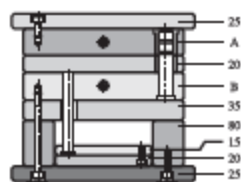
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100

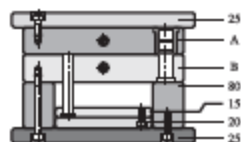
吊環絲孔/Eyebolt	M16
--------------	-----



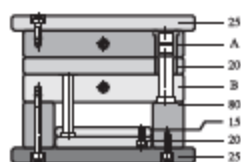
AI



BI

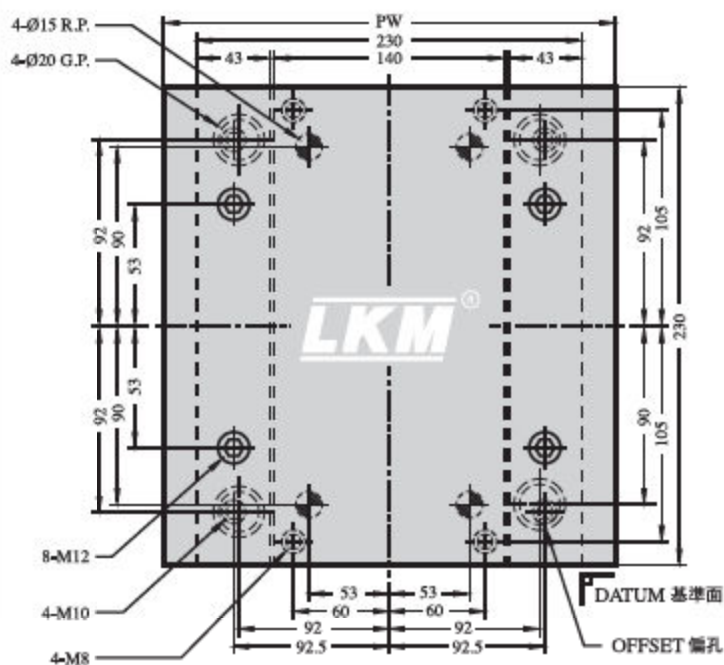


CI

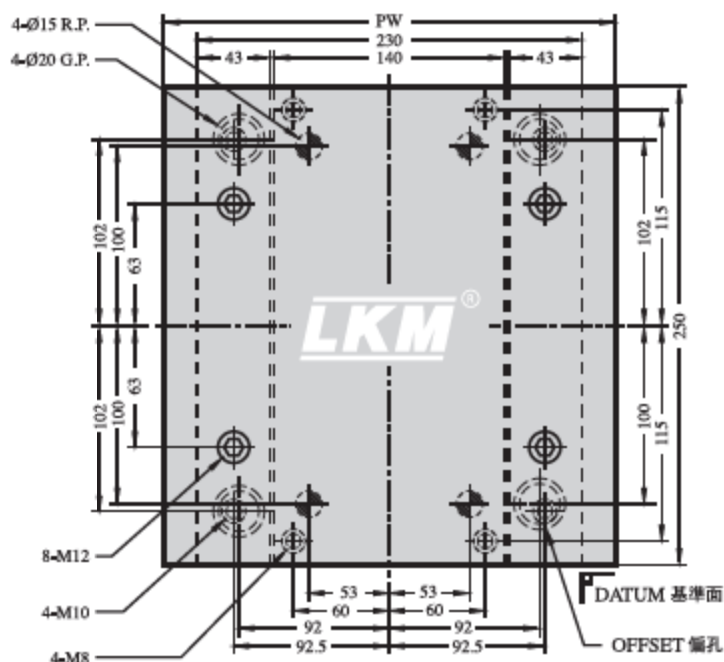


DI

2323



2325

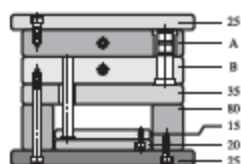


面板厚度/Plate Width	PW
直身模/H-Type	230
工字模/I-Type	280

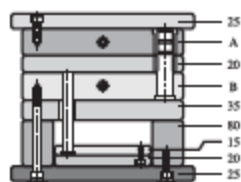
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100

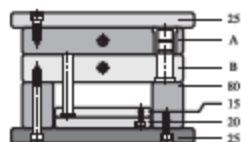
吊環絲孔/Eyebolt	M16
--------------	-----



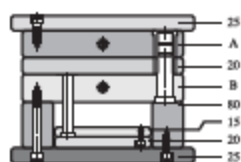
AI



BI

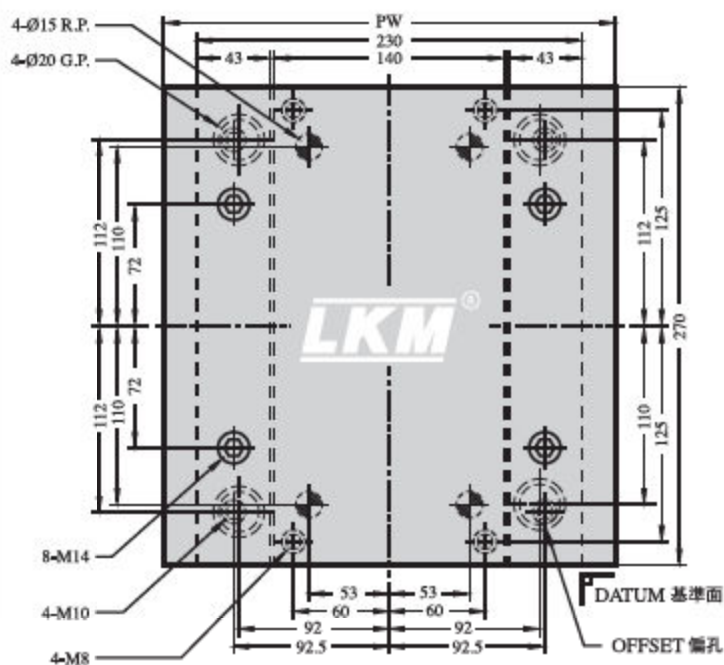


CI

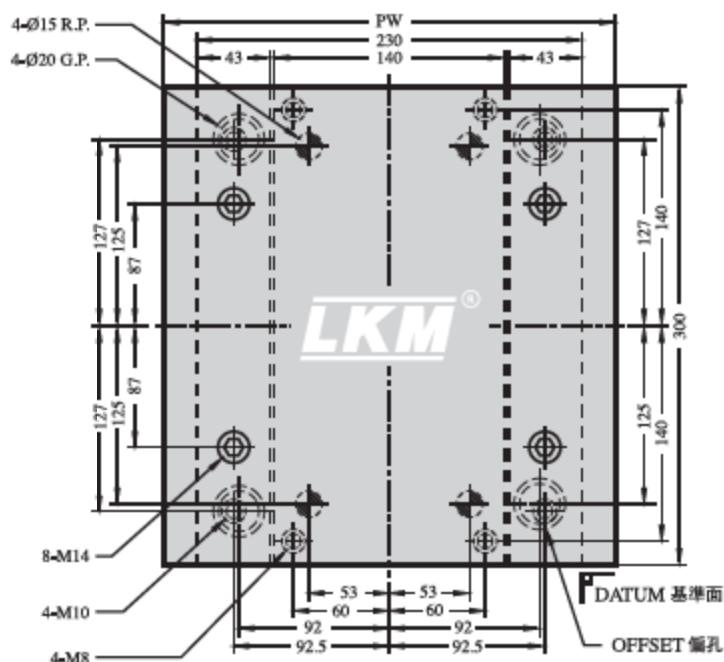


DI

2327



2330

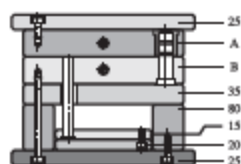


面板厚度/Plate Width	PW
直身模/H-Type	230
工字模/I-Type	280

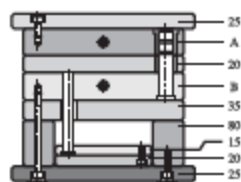
AB板厚度/AB Plate Thickness									
25	30	35	40	50	60	70	80	90	100

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100

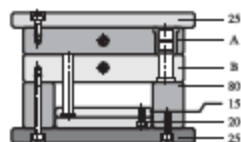
吊環絲孔/Eyebolt	M16
--------------	-----



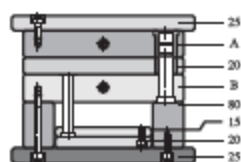
AI



BI

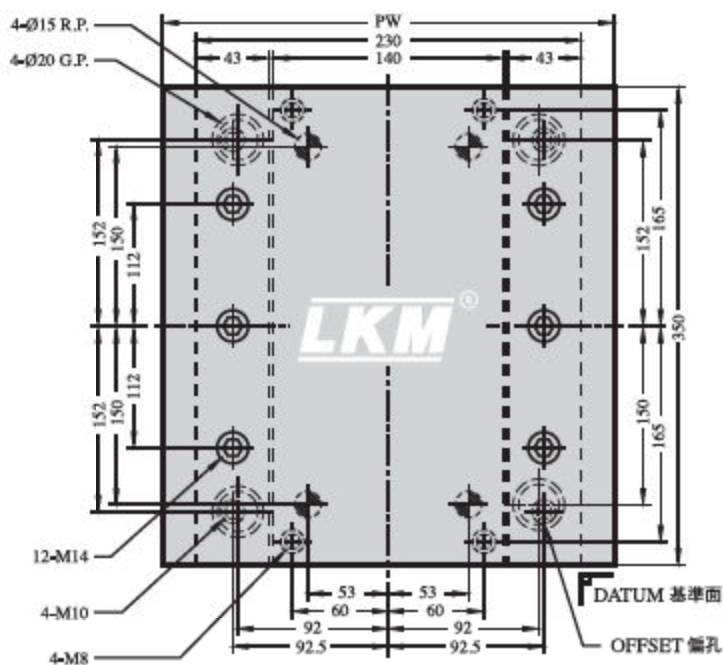


CI

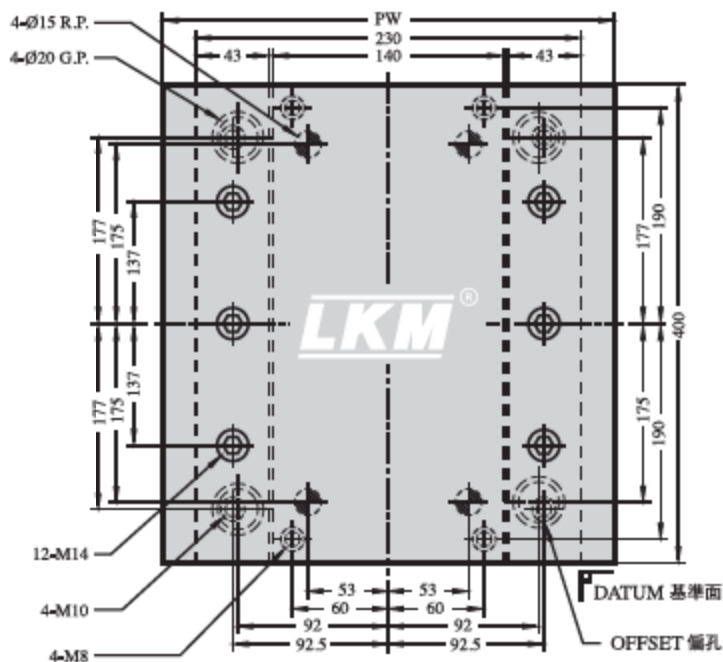


DI

2335



2340

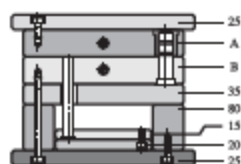


面板潤度/Plate Width	PW
直身模/H-Type	250
工字模/I-Type	300

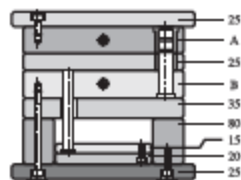
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵／Spacer Block	80	
加高方鐵／Higher Spacer Block	100	120

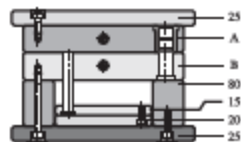
吊環絲孔/Eyebolt	M16
--------------	-----



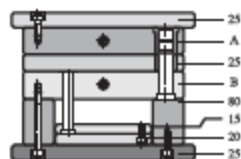
AI



BI

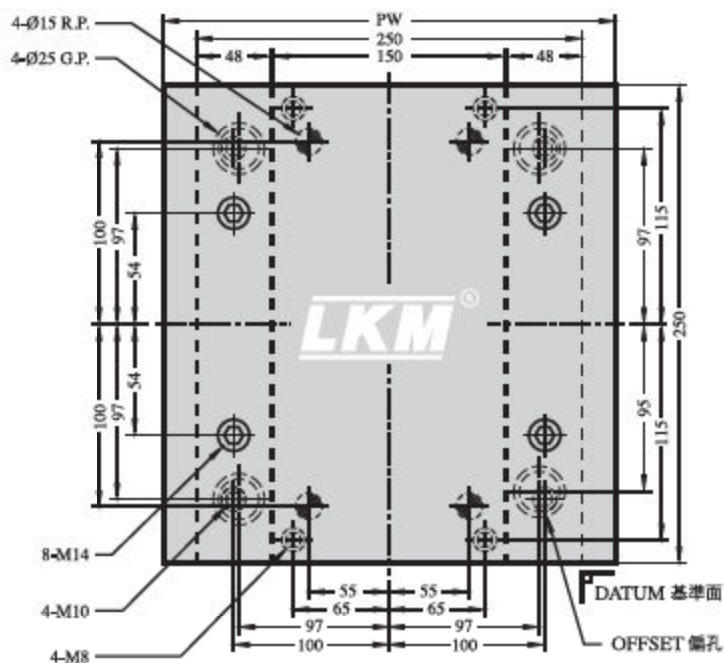


CI

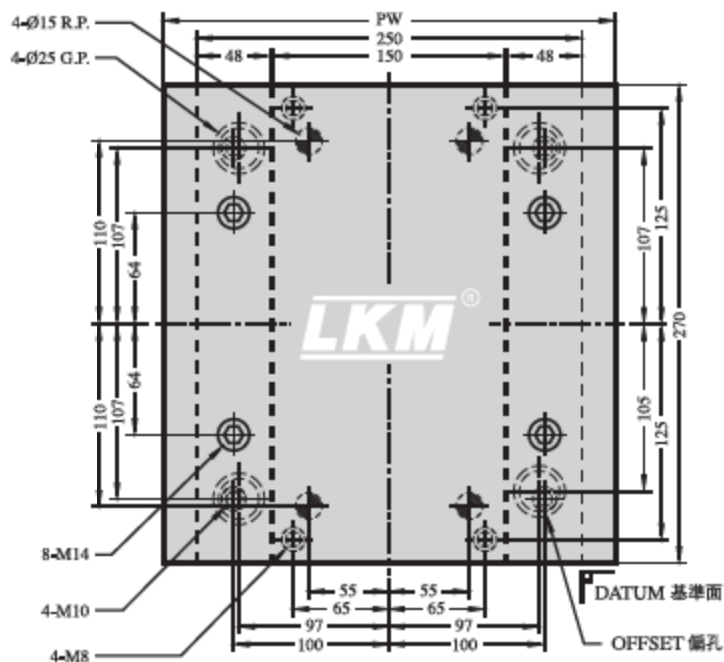


DI

2525



2527

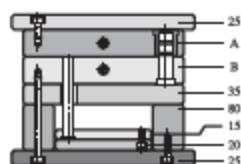


面板潤度/Plate Width	PW
直身模/H-Type	250
工字模/I-Type	300

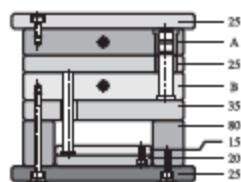
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100 120

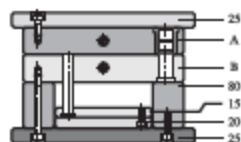
吊環絲孔/Eyebolt	M16
--------------	-----



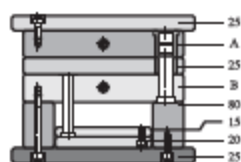
AI



BI

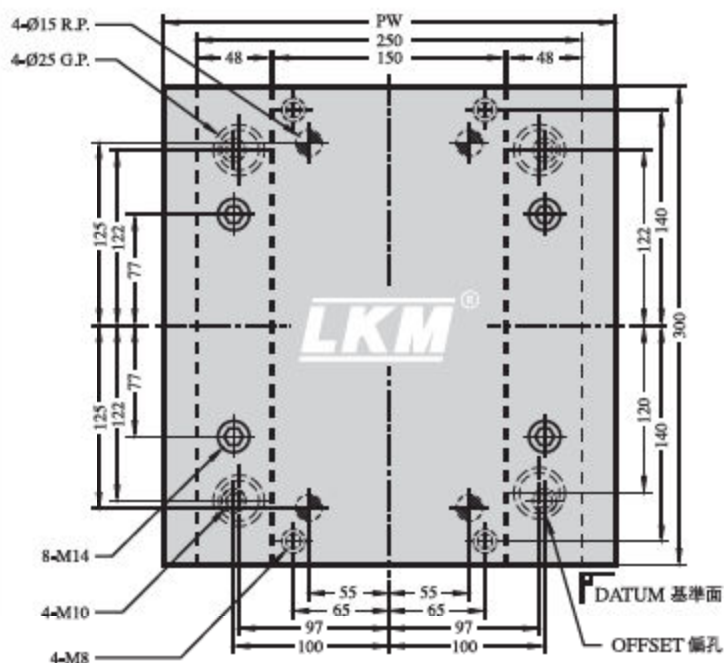


CI

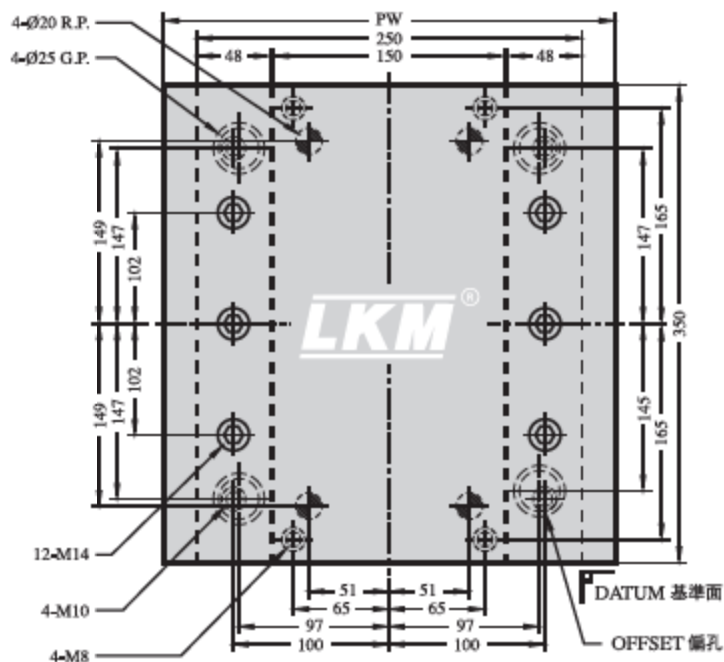


DI

2530



2535

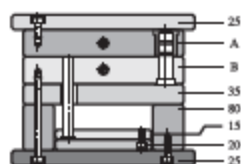


面板潤度/Plate Width	PW
直身模/H-Type	250
工字模/I-Type	300

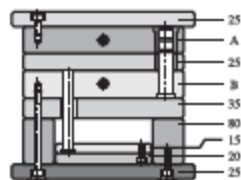
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵／Spacer Block	80	
加高方鐵／Higher Spacer Block	100	120

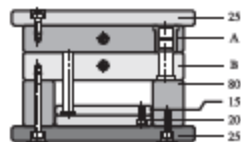
吊環絲孔/Eyebolt	M16
--------------	-----



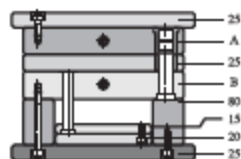
AI



BI

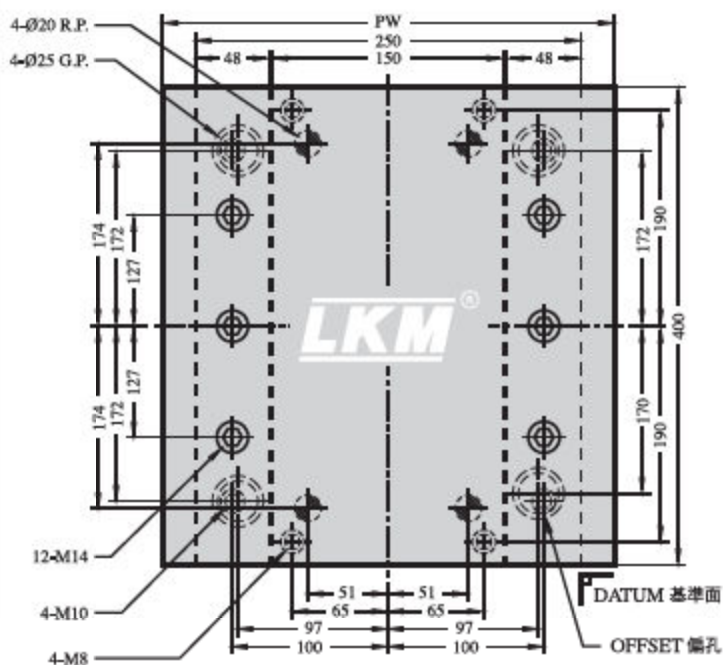


CI

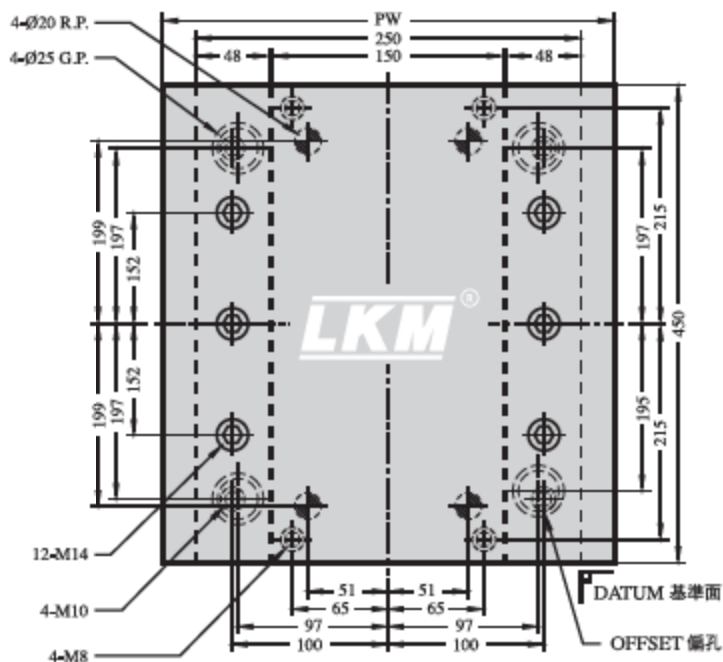


DI

2540



2545

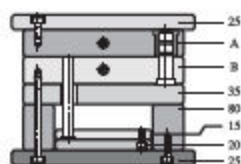


面板潤度/Plate Width	PW
直身模/H-Type	250
工字模/I-Type	300

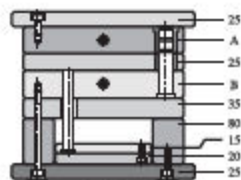
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	80	
加高方鐵/Higher Spacer Block	100	120

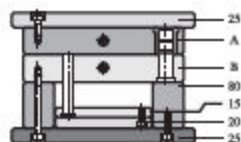
吊環絲孔/Eyebolt	M16
--------------	-----



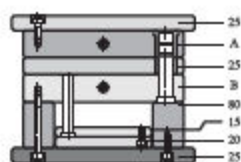
AI



BI

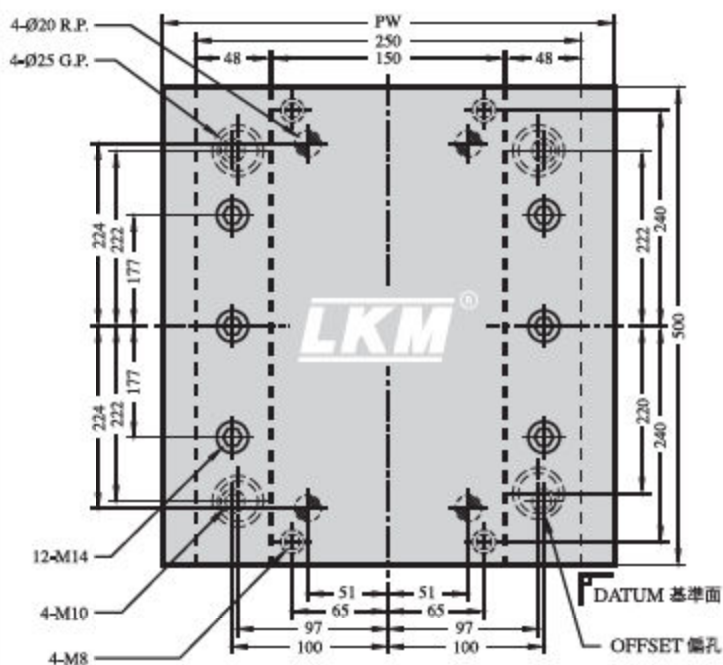


CI



DI

2550

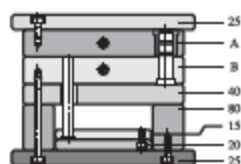


面板厚度/Plate Width	PW
直身模/H-Type	270
工字模/I-Type	320

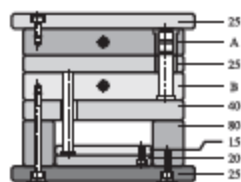
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100 120

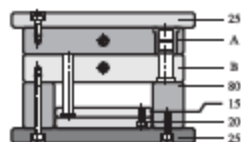
吊環絲孔/Eyebolt	M16
--------------	-----



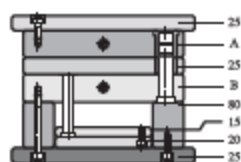
AI



BI

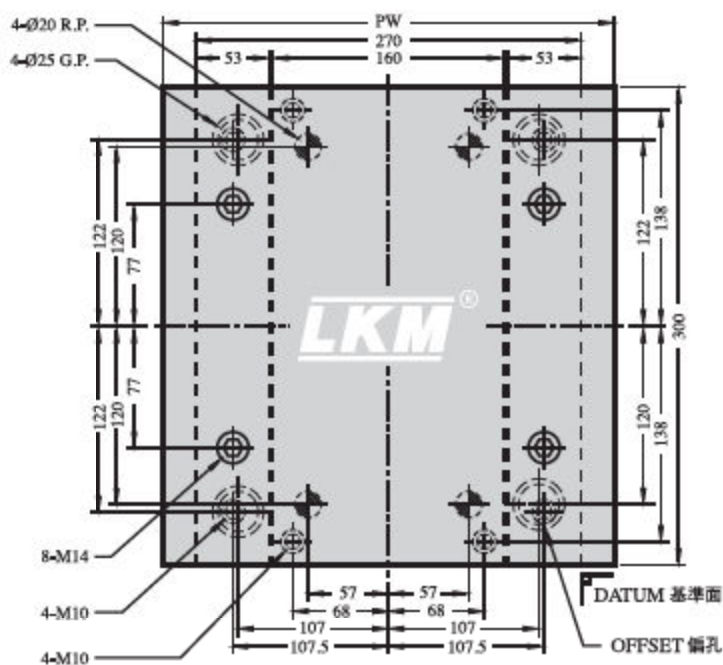


CI

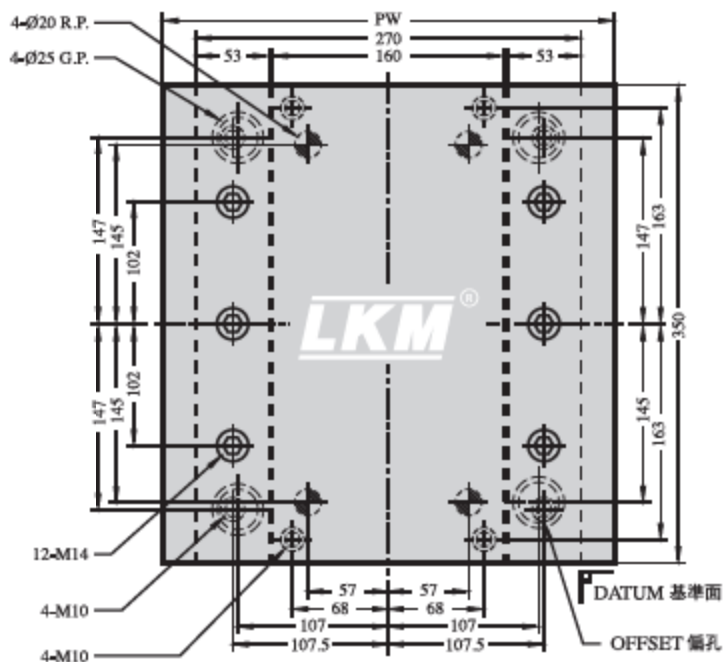


DI

2730



2735



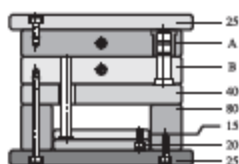
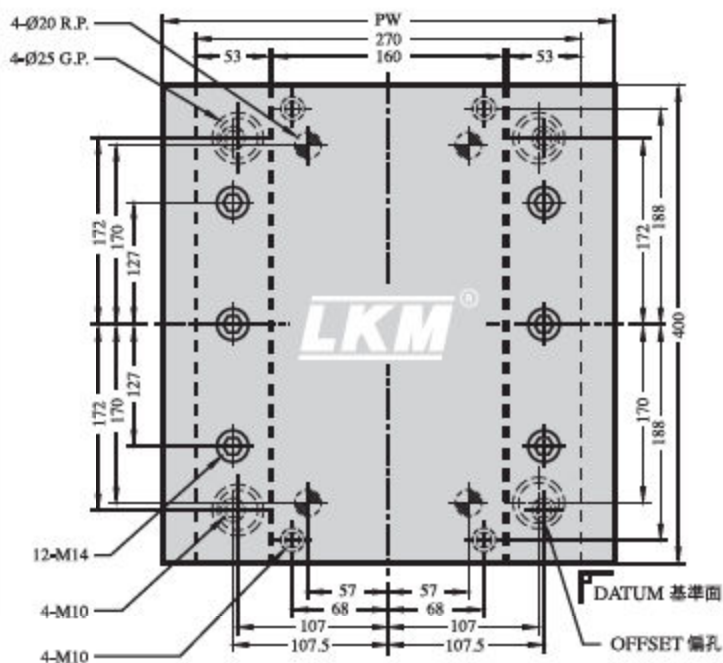
2740

面板厚度/Plate Width	PW
直身模/H-Type	270
工字模/I-Type	320

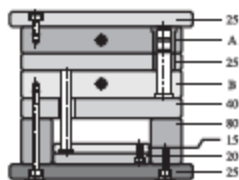
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	80
加高方鐵/Higher Spacer Block	100 120

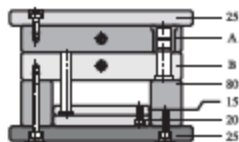
吊環絲孔/Eyebolt	M16
--------------	-----



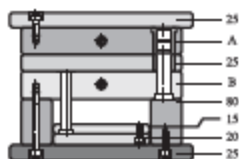
AI



BI



CI



DI

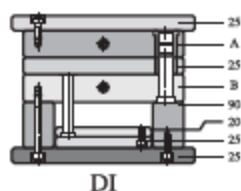
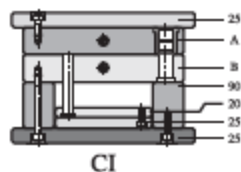
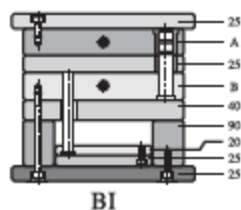
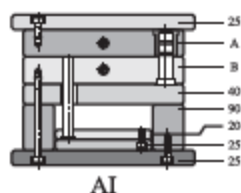


面板厚度/Plate Width	PW
直身模/H-Type	290
工字模/I-Type	350

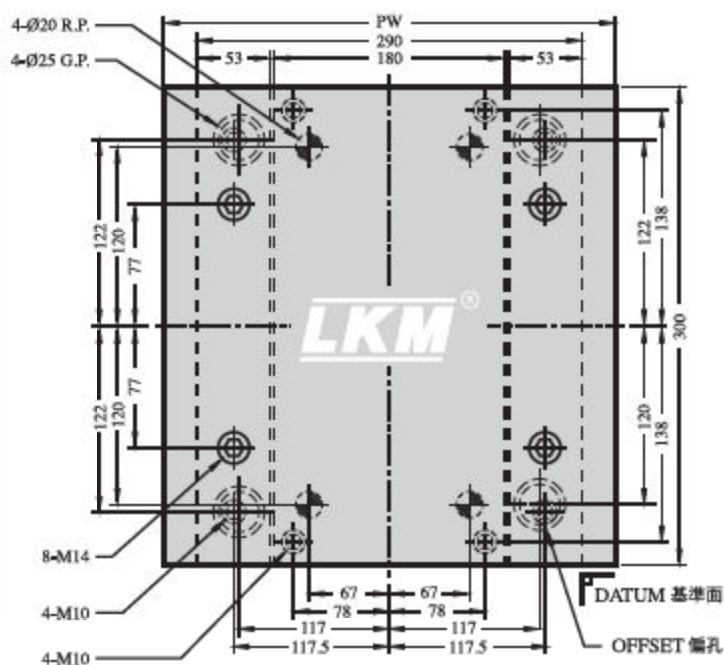
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

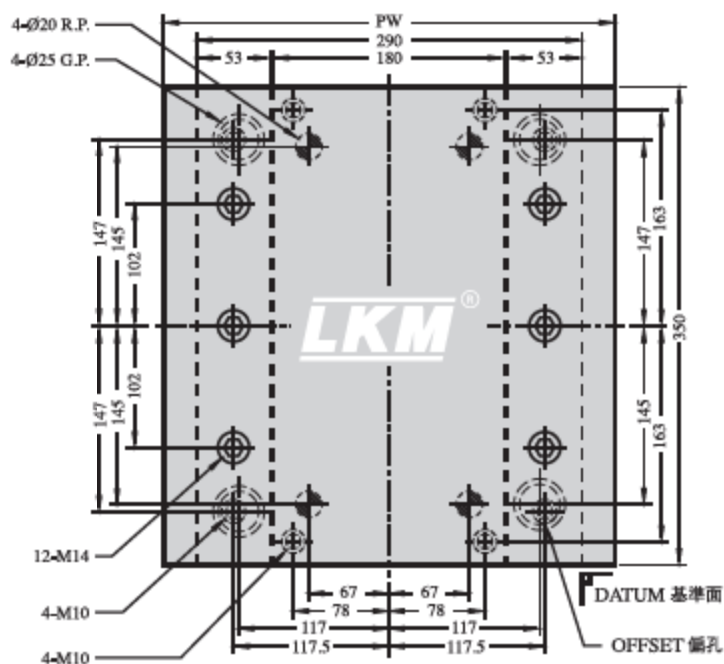
吊環絲孔/Eyebolt	M16
--------------	-----



2930



2935

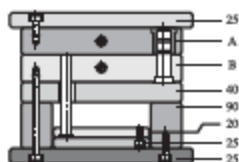


面板厚度/Plate Width	PW
直身模/H-Type	290
工字模/I-Type	350

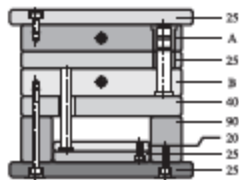
AB板厚度/AB Plate Thickness					
30	35	40	50	60	70
80	90	100	110	120	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

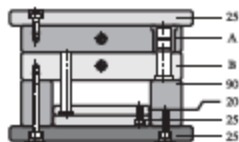
吊環絲孔/Eyebolt	M16
--------------	-----



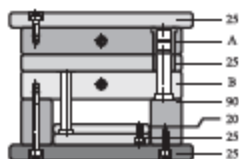
AI



BI

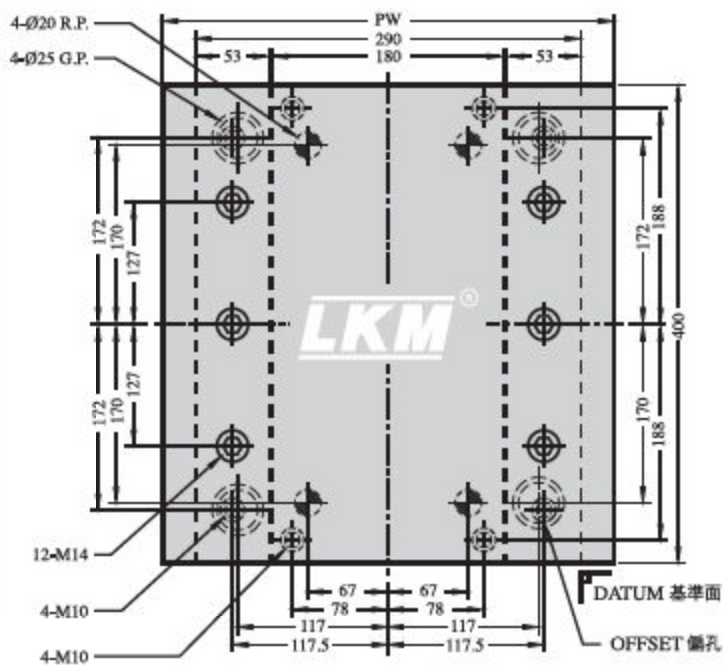


CI



DI

2940

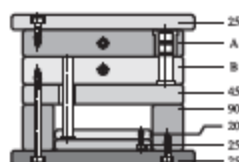


面板闊度/Plate Width	PW
直身模/H-Type	300
工字模/I-Type	350

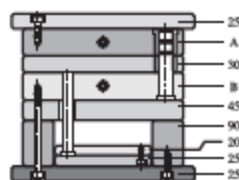
A B 板厚度/AB Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

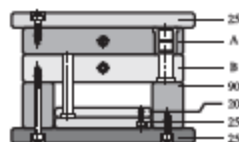
吊環絲孔/Eyebolt	M16
--------------	-----



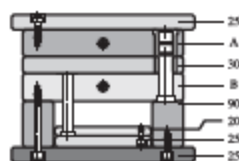
AI



BI

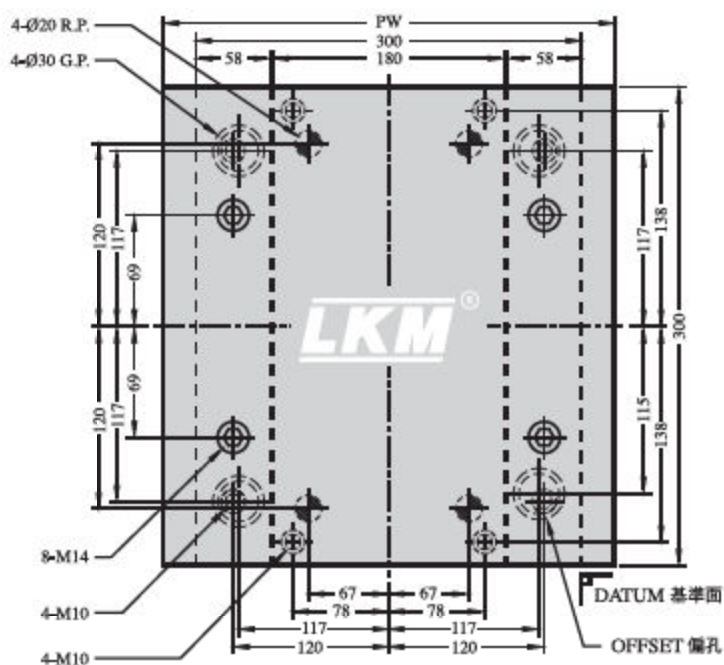


CI

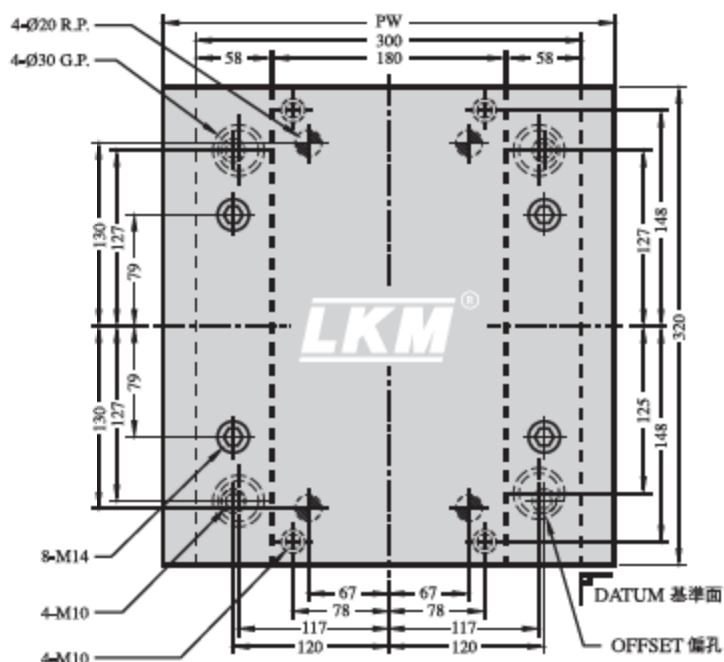


DI

3030



3032

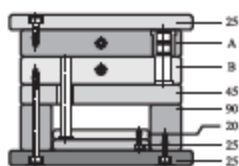


面板闊度 / Plate Width	PW
直身模 / H-Type	300
工字模 / I-Type	350

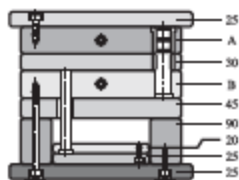
A B 板厚度 / A B Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵 / Spacer Block	90
加高方鐵 / Higher Spacer Block	100 120

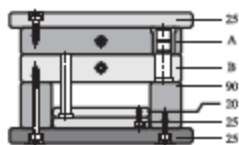
吊環絲孔 / Eyebolt	M16
----------------	-----



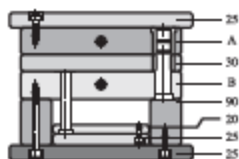
AI



BI

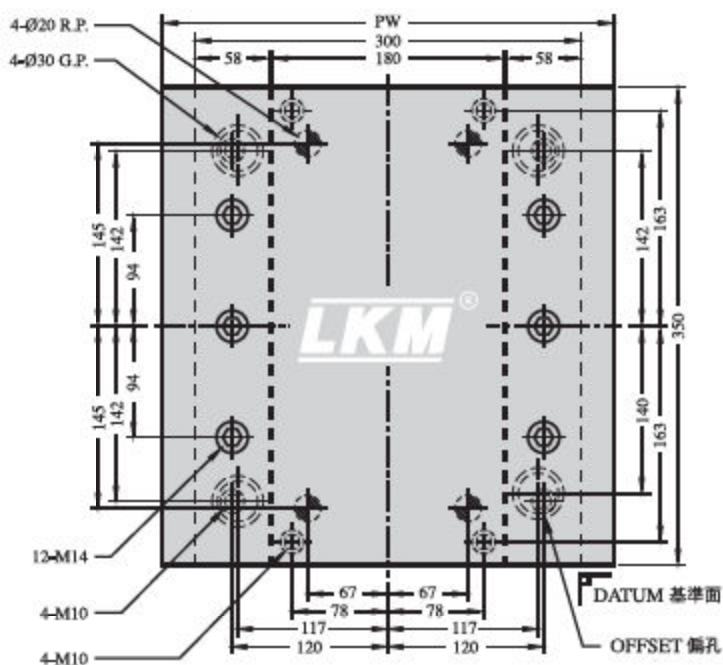


CI



DI

3035

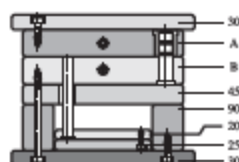


面板闊度/Plate Width	PW
直身模/H-Type	300
工字模/I-Type	350

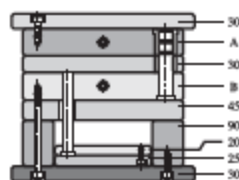
A B 板厚度/AB Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

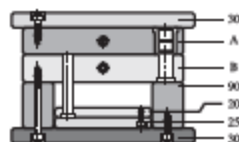
吊環絲孔/Eyebolt	M20
--------------	-----



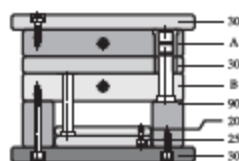
AI



BI

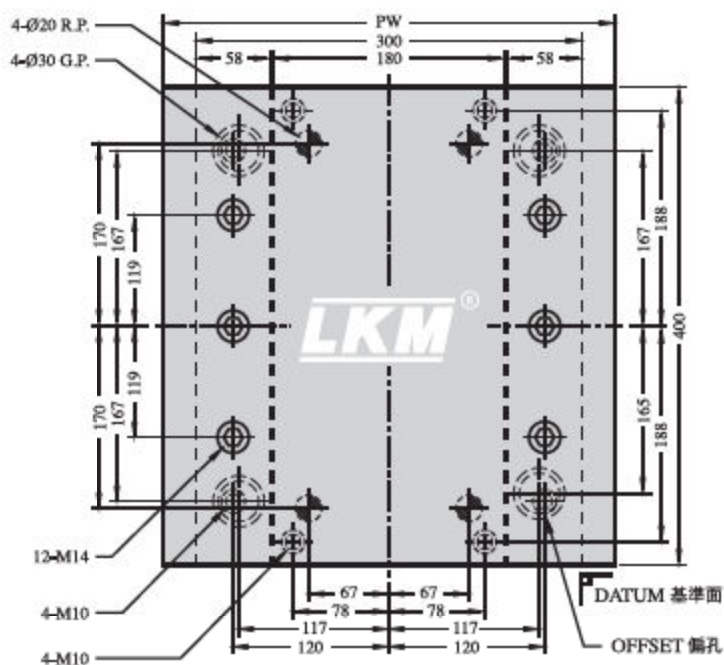


CI

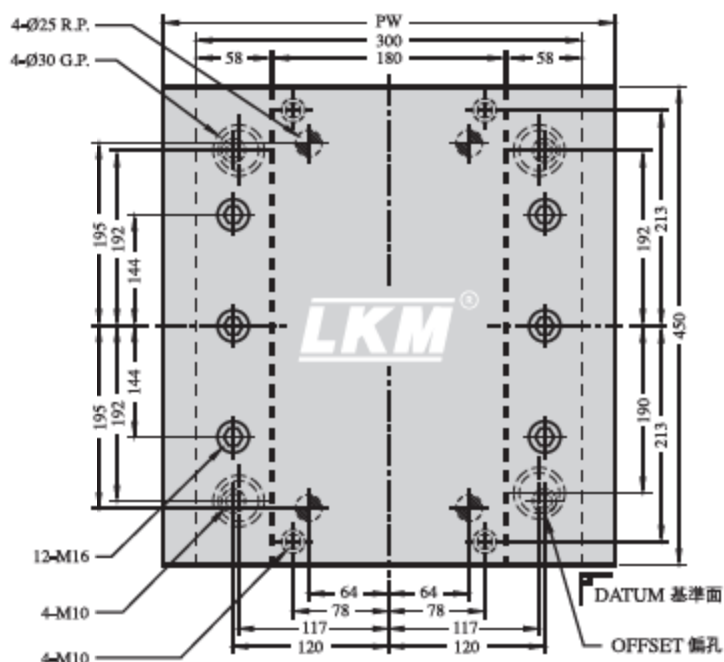


DI

3040



3045

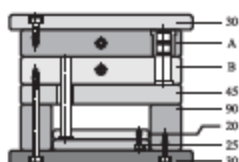


面板闊度/Plate Width	PW
直身模/H-Type	300
工字模/I-Type	350

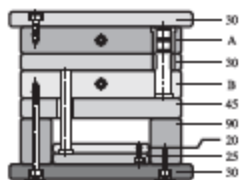
A B 板厚度/AB Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

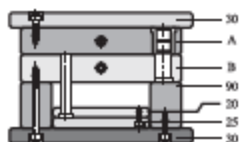
吊環絲孔/Eyebolt	M20
--------------	-----



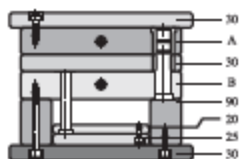
AI



BI

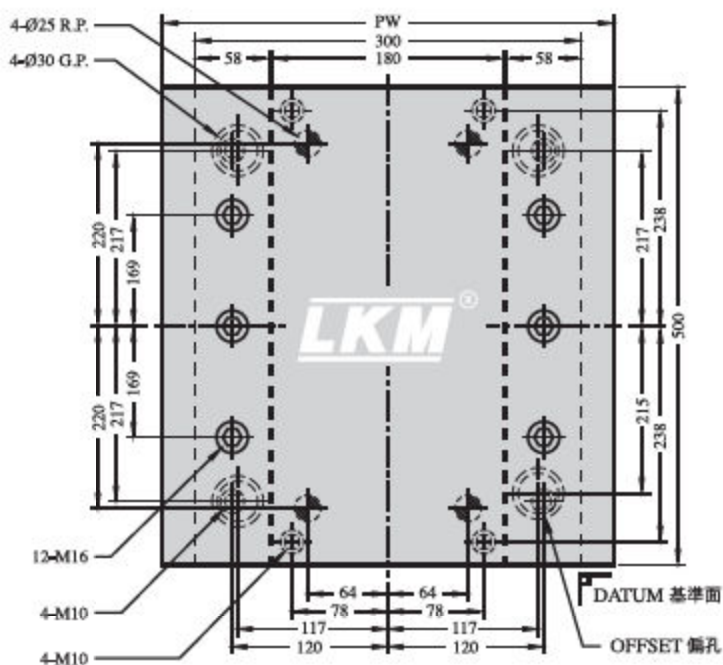


CI



DI

3050

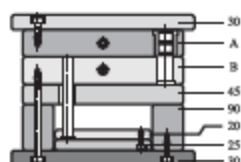


面板闊度 / Plate Width	PW
直身模 / H-Type	300
工字模 / I-Type	350

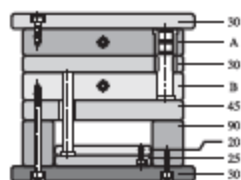
A B 板厚度 / A B Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵 / Spacer Block	90
加高方鐵 / Higher Spacer Block	100 120

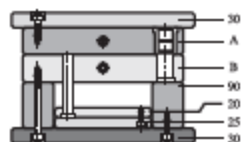
吊環絲孔 / Eyebolt	M24
----------------	-----



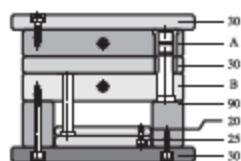
AI



BI

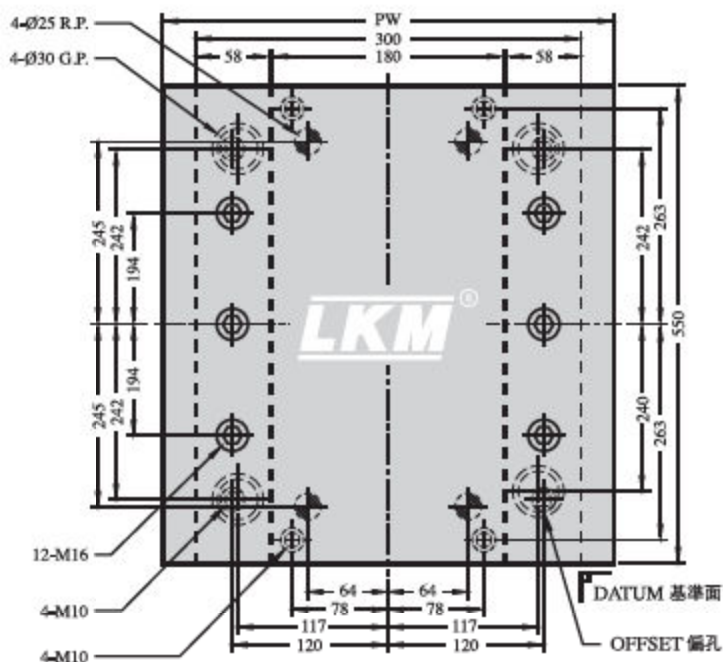


CI

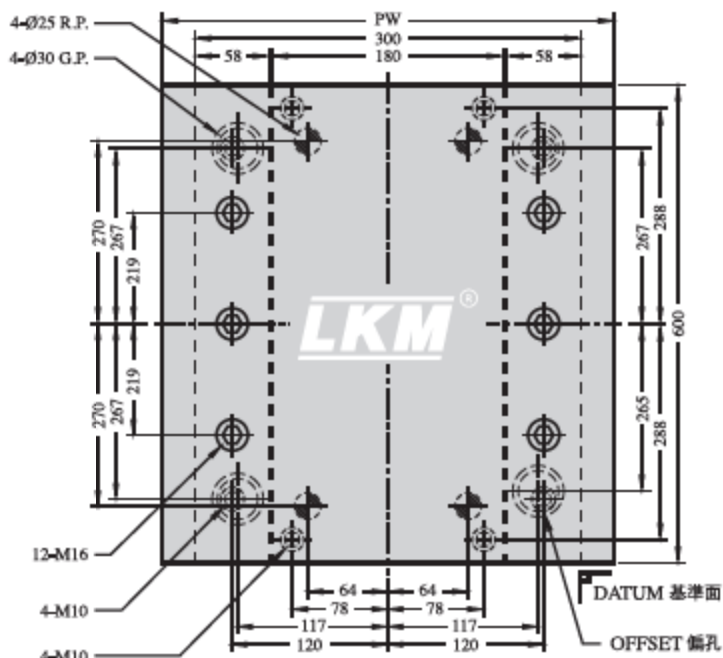


DI

3055



3060

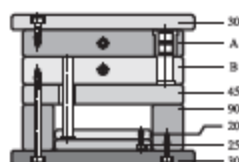


面板闊度/Plate Width	PW
直身模/H-Type	330
工字模/I-Type	400

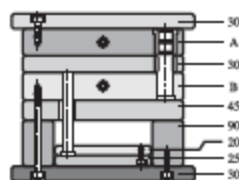
A B 板厚度/AB Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

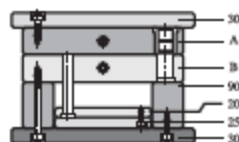
吊環絲孔/Eyebolt	M20
--------------	-----



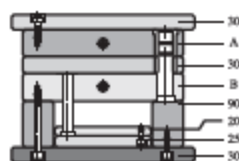
AI



BI

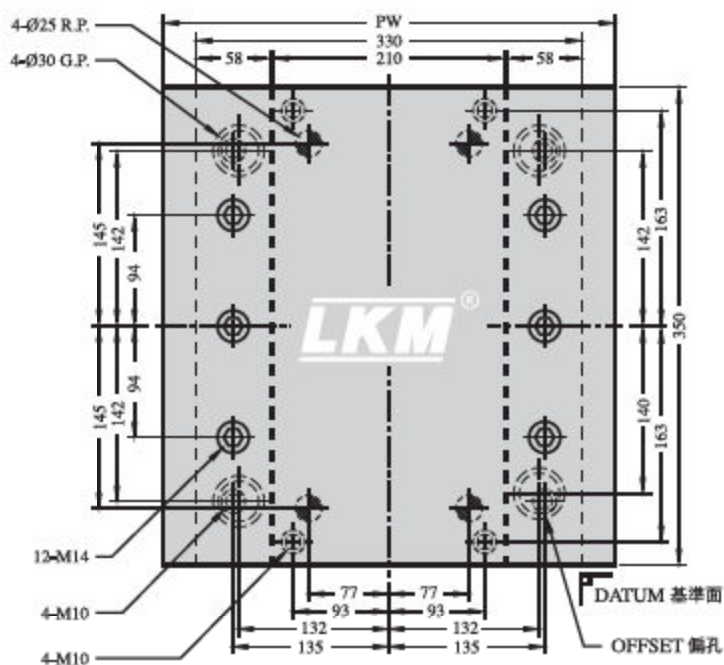


CI

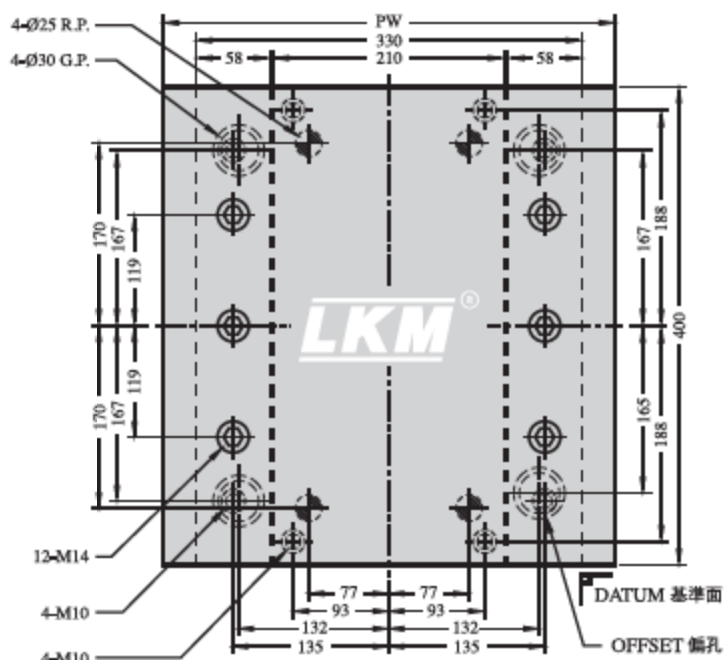


DI

3335



3340

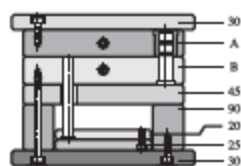


面板厚度/Plate Width	PW
直身模/H-Type	330
工字模/I-Type	400

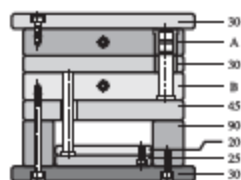
AB板厚度/AB Plate Thickness					
35	40	50	60	70	80
90	100	110	120	130	

標準方鐵/Spacer Block	90
加高方鐵/Higher Spacer Block	100 120

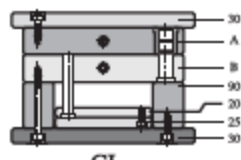
吊環絲孔/Eyebolt	M20
--------------	-----



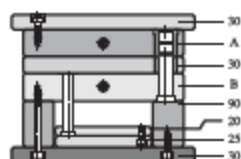
AI



BI

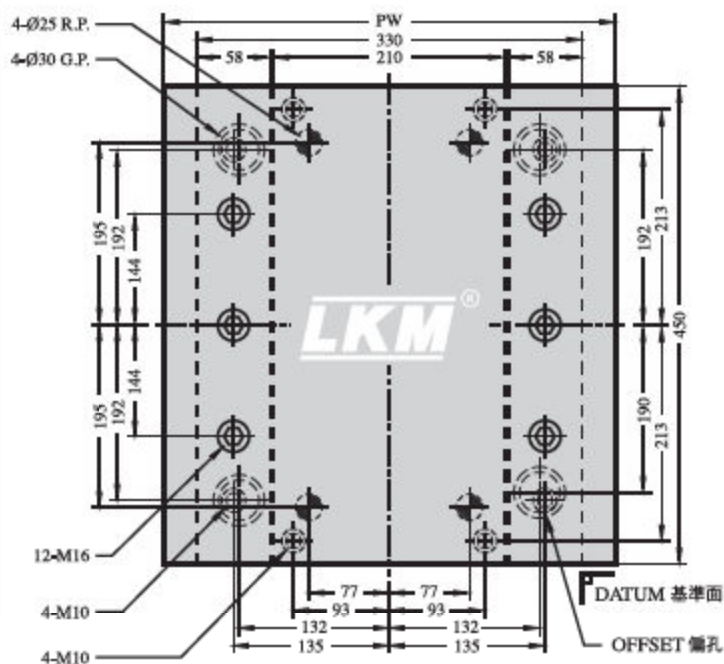


CI

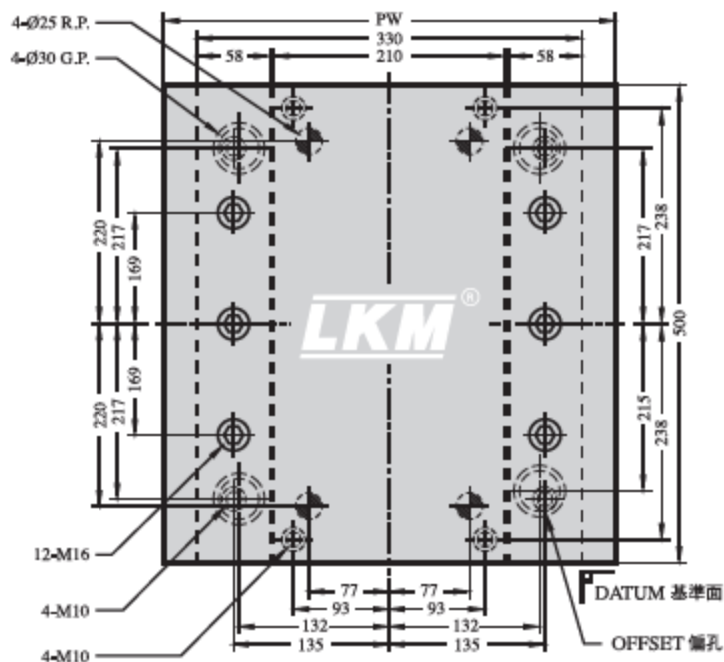


DI

3345



3350

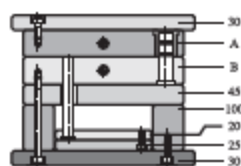


面板厚度/Plate Width	PW
直身模/H-Type	350
工字模/I-Type	400

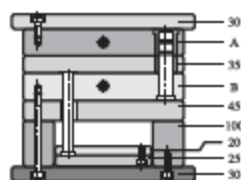
A B 板厚度/AB Plate Thickness				
40	50	60	70	80
90	100	110	120	130

標準方鐵/Spacer Block	100
加高方鐵/Higher Spacer Block	120 150

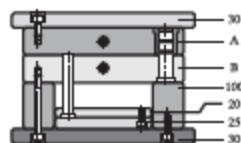
吊環絲孔/Eyebolt	M20
--------------	-----



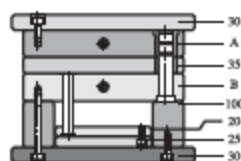
AI



BI

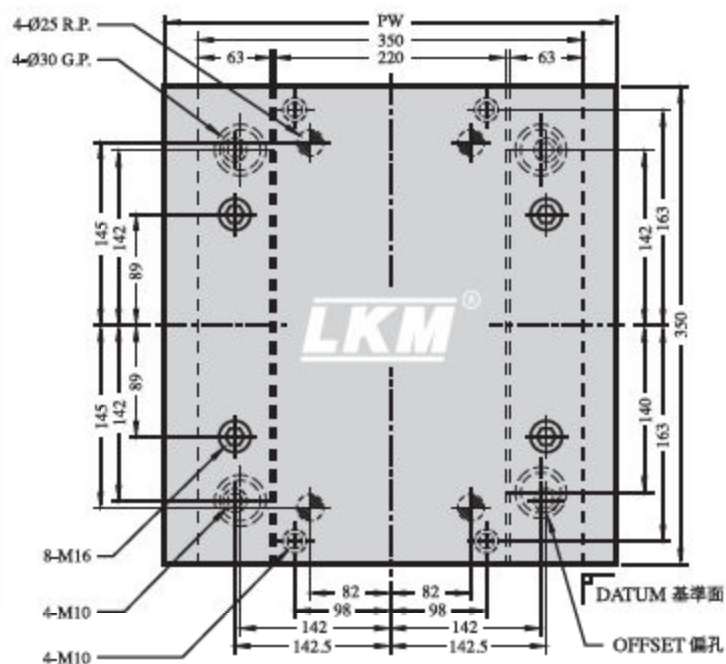


CI

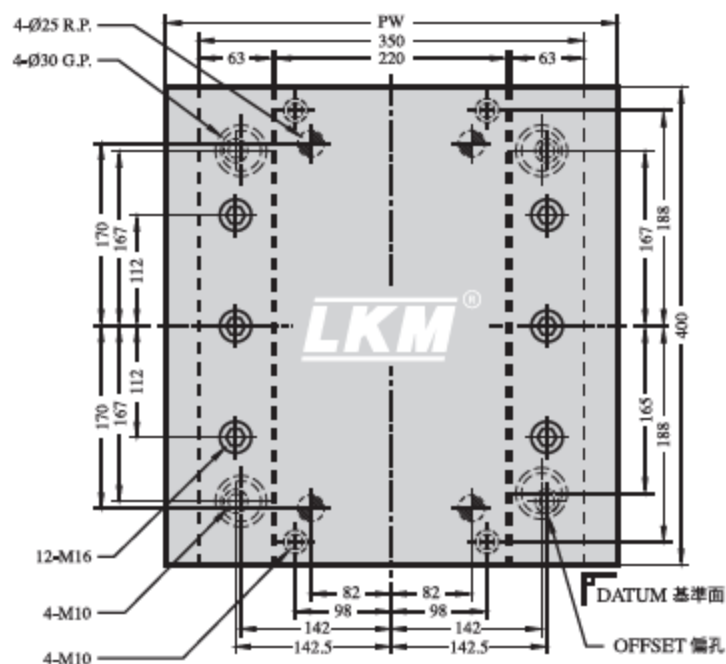


DI

3535



3540

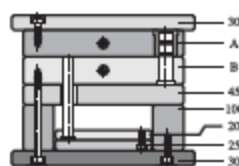


面板厚度/Plate Width	PW
直身模/H-Type	350
工字模/I-Type	400

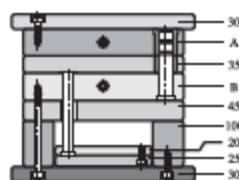
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	100
加高方鐵/Higher Spacer Block	120 150

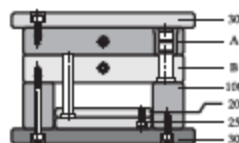
吊環絲孔/Eyebolt	M24
--------------	-----



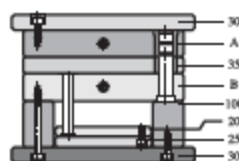
AI



BI

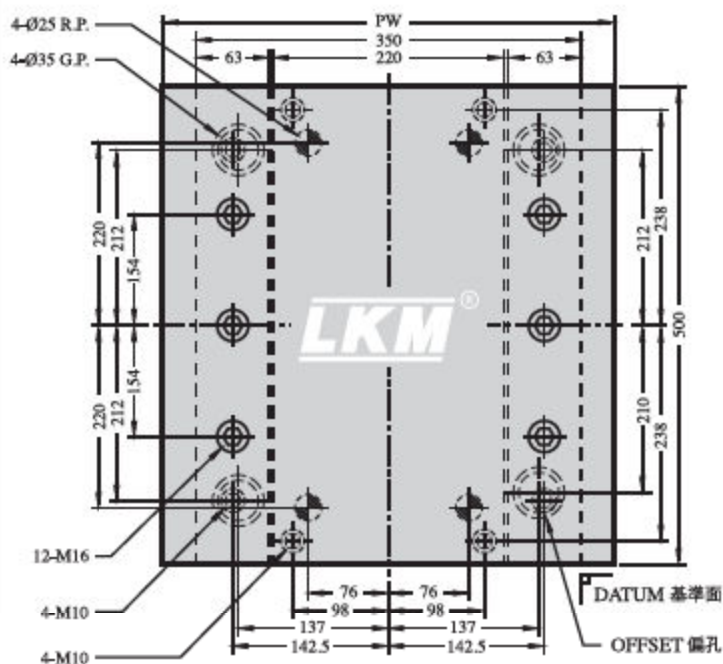


CI

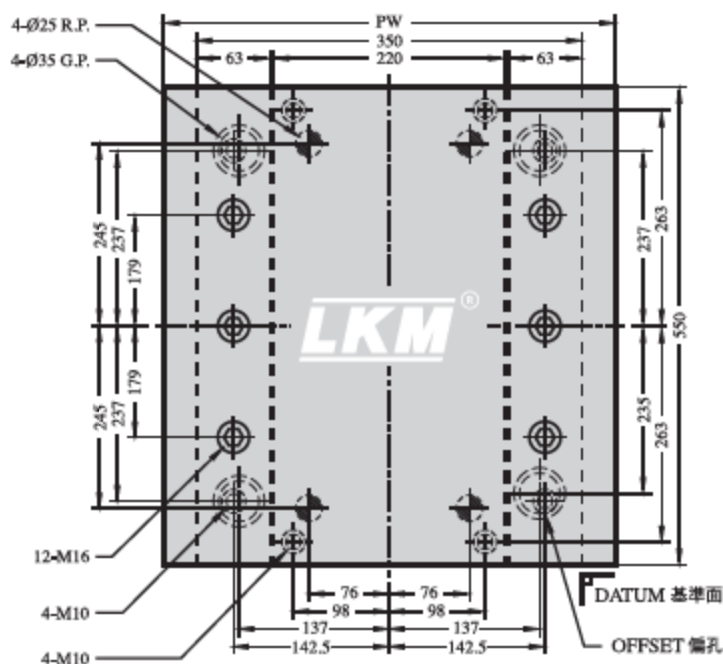


DI

3550



3555

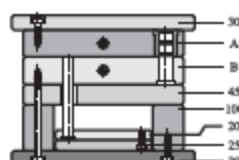


面板厚度/Plate Width	PW
直身模/H-Type	350
工字模/I-Type	400

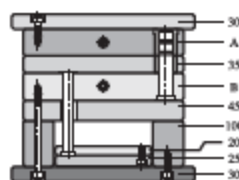
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	100
加高方鐵/Higher Spacer Block	120 150

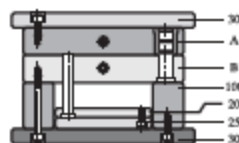
吊環絲孔/Eyebolt	M24
--------------	-----



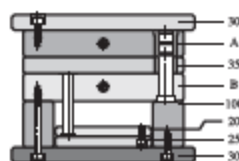
AI



BI

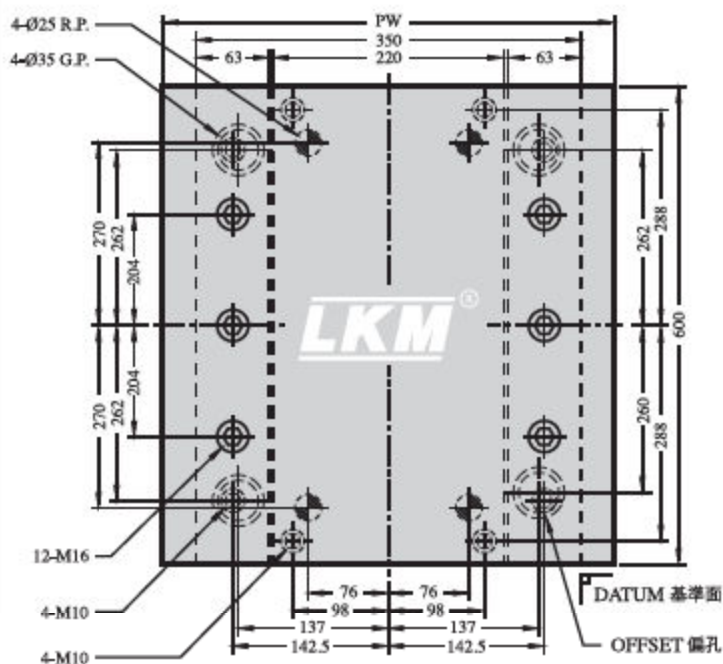


CI

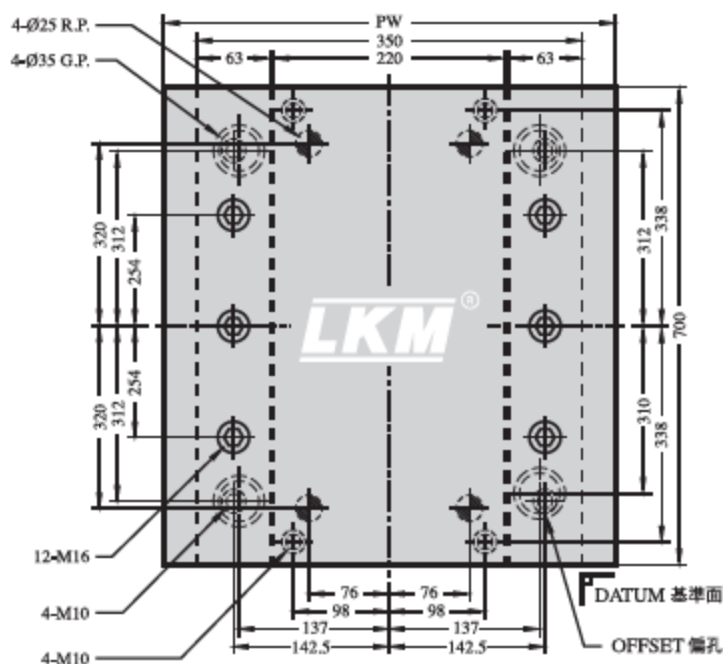


DI

3560



3570

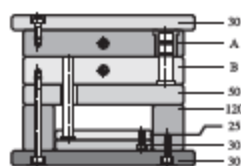


面板厚度/Plate Width	PW
直身模/H-Type	400
工字模/I-Type	450

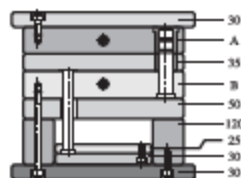
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

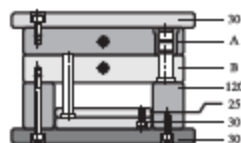
吊環絲孔/Eyebolt	M24
--------------	-----



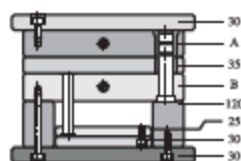
AI



BI

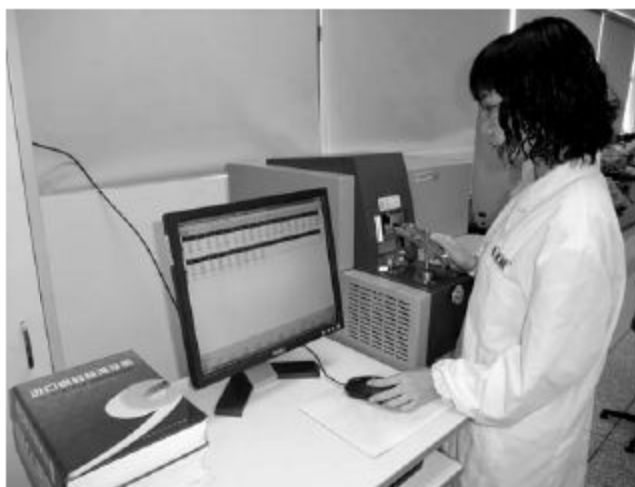
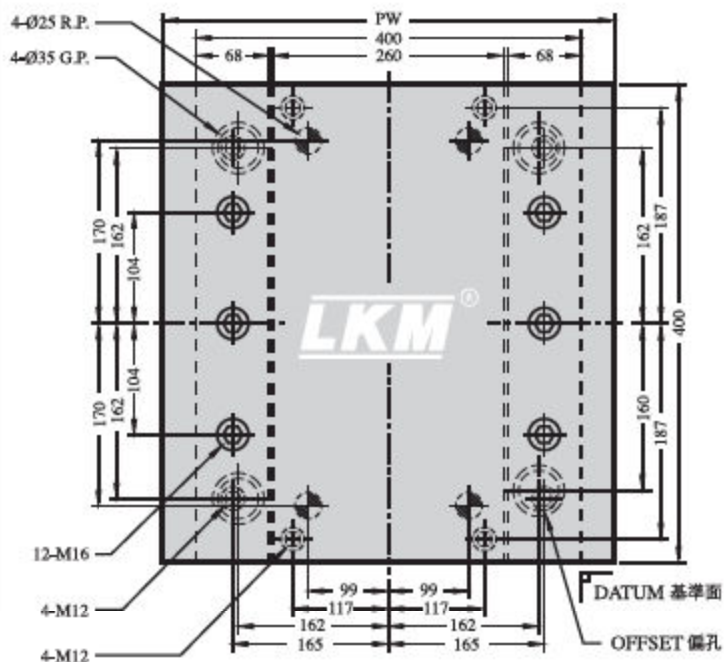


CI



DI

4040

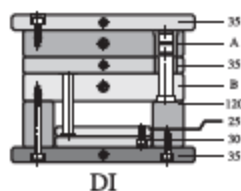
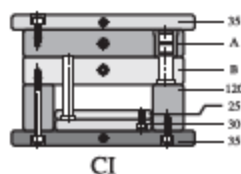
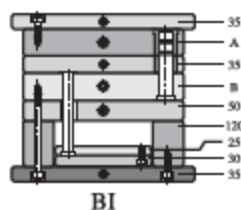
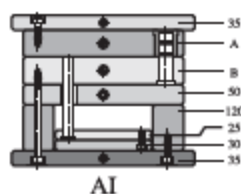


面板厚度/Plate Width	PW
直身模/H-Type	400
工字模/I-Type	450

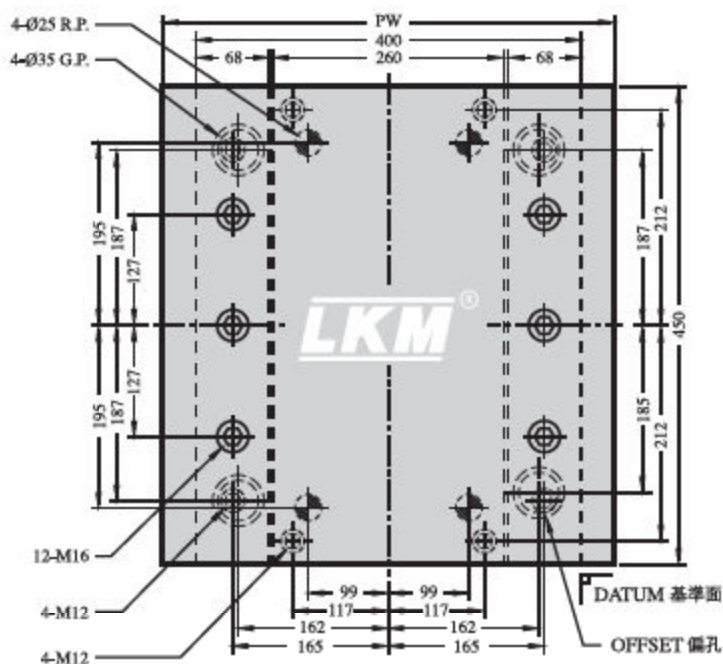
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

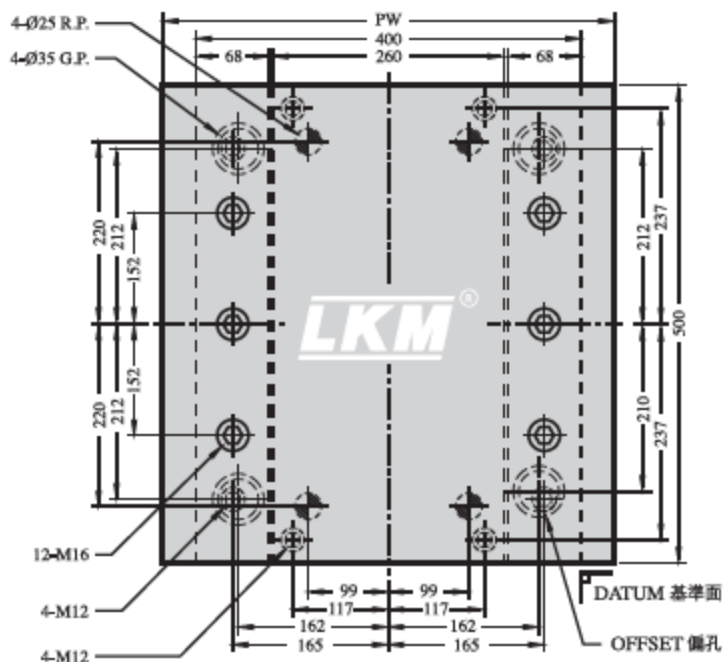
吊環絲孔/Eyebolt	M24/M12
--------------	---------



4045



4050

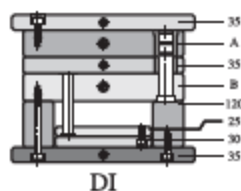
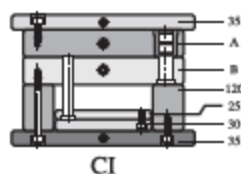
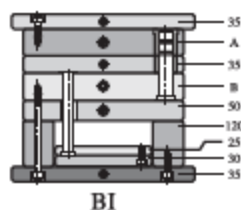
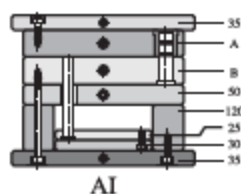


面板厚度/Plate Width	PW
直身模/H-Type	400
工字模/I-Type	450

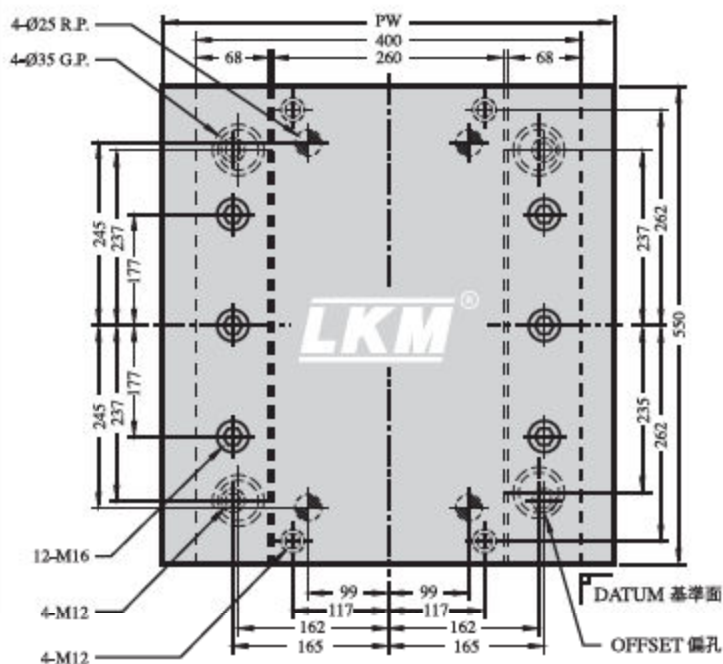
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

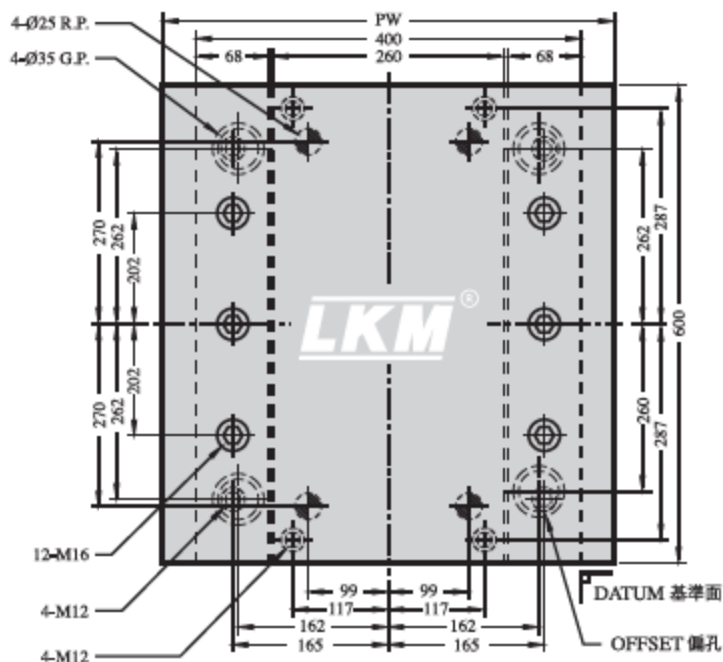
吊環絲孔/Eyebolt	M30/M12
--------------	---------



4055



4060

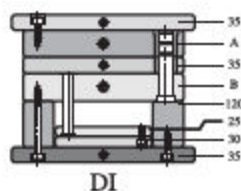
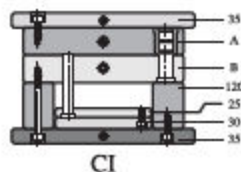
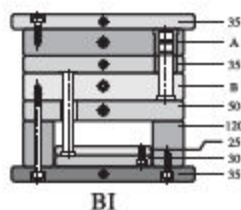
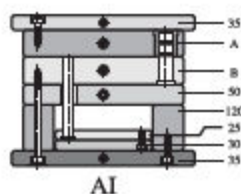


面板厚度/Plate Width	PW
直身模/H-Type	400
工字模/I-Type	450

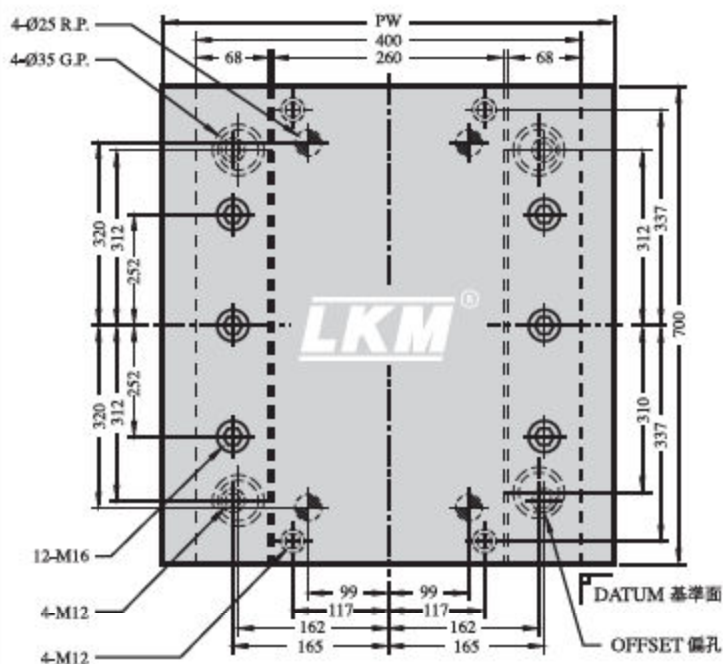
A B 板厚度/AB Plate Thickness					
40	50	60	70	80	90
100	110	120	130	140	150

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

吊環絲孔/Eyebolt	M30/M12
--------------	---------



4070

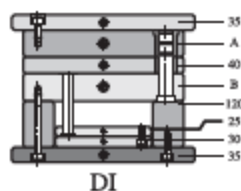
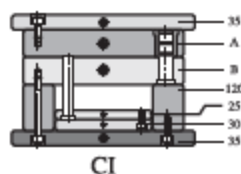
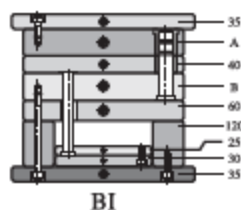
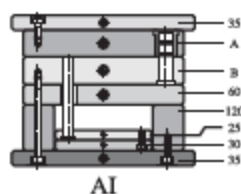


面板厚度/Plate Width	PW
直身模/H-Type	450
工字模/I-Type	550

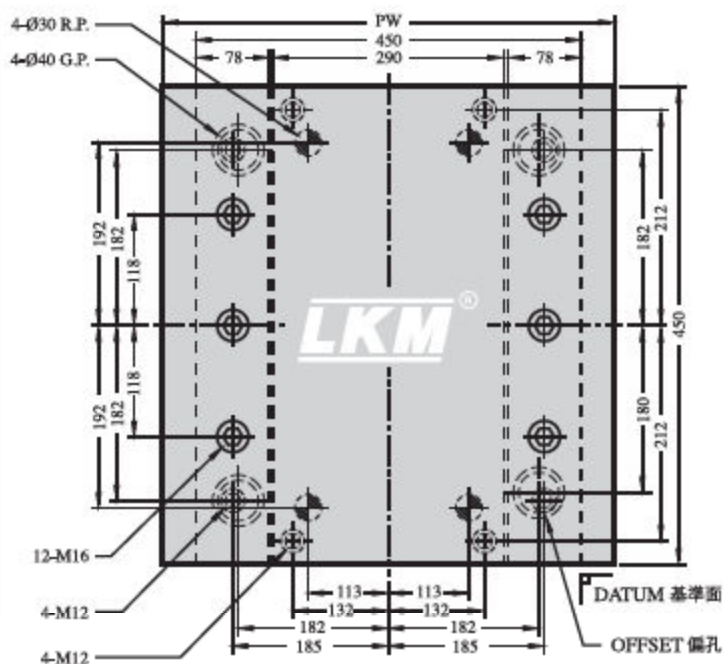
A B 板厚度/AB Plate Thickness							
50	60	70	80	90	100	110	
120	130	140	150	160	170	180	

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

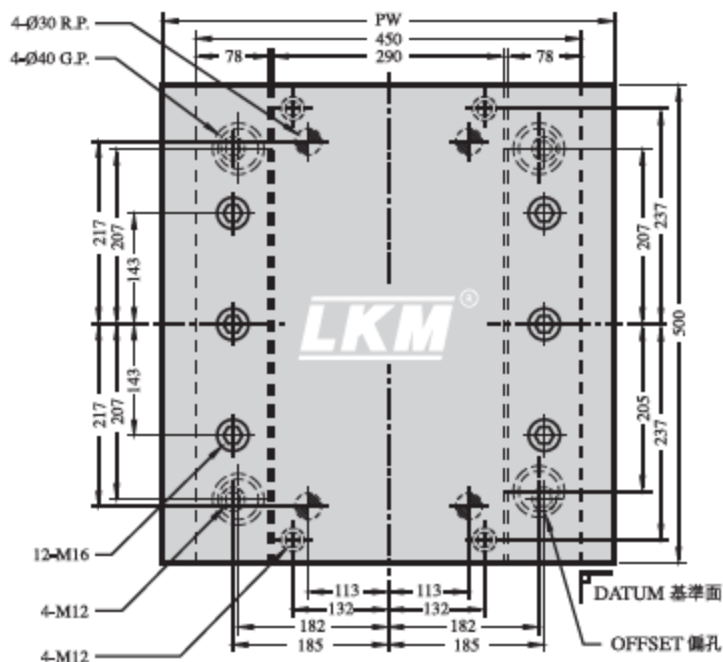
吊環絲孔/Eyebolt	M30/M16/M12
--------------	-------------



4545



4550

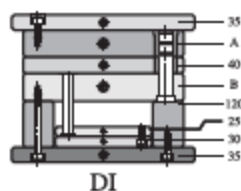
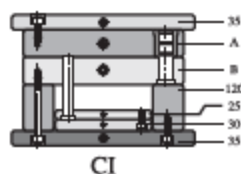
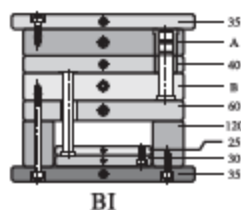
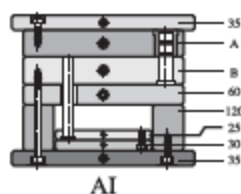


面板厚度/Plate Width	PW
直身模/H-Type	450
工字模/I-Type	550

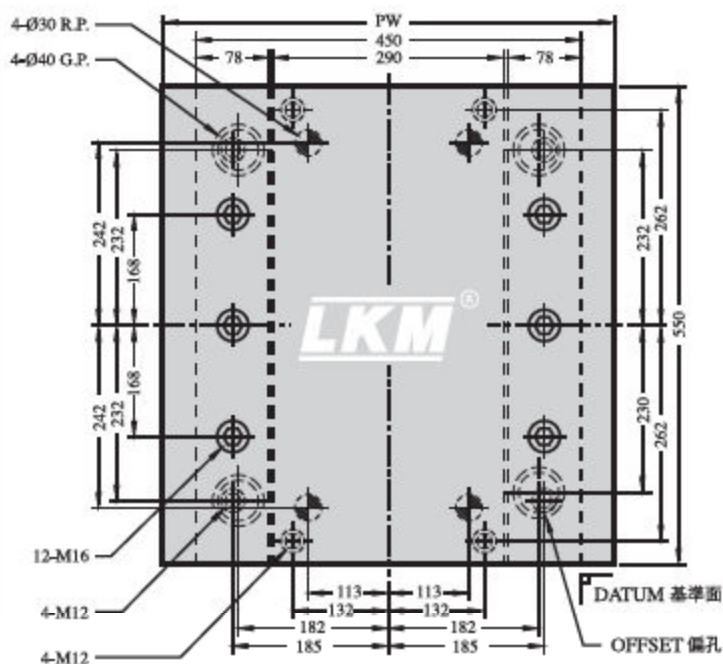
A B 板厚度/AB Plate Thickness							
50	60	70	80	90	100	110	
120	130	140	150	160	170	180	

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

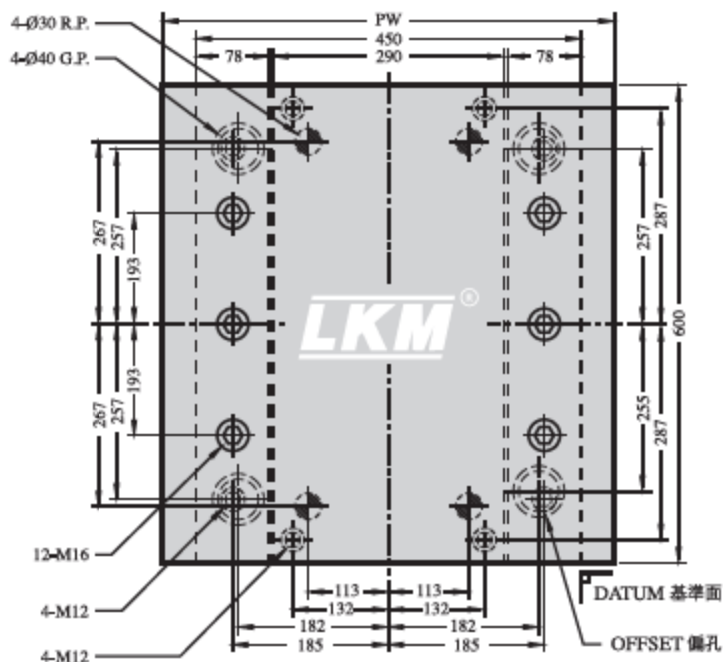
吊環絲孔/Eyebolt	M30/M16/M12
--------------	-------------



4555



4560

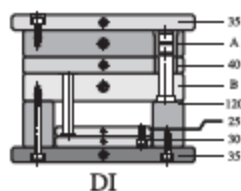
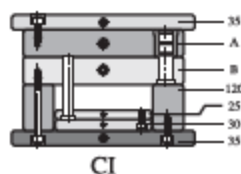
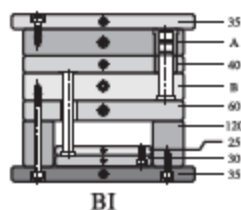
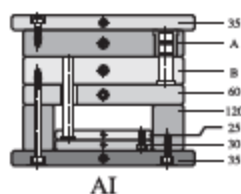


面板厚度/Plate Width	PW
直身模/H-Type	450
工字模/I-Type	550

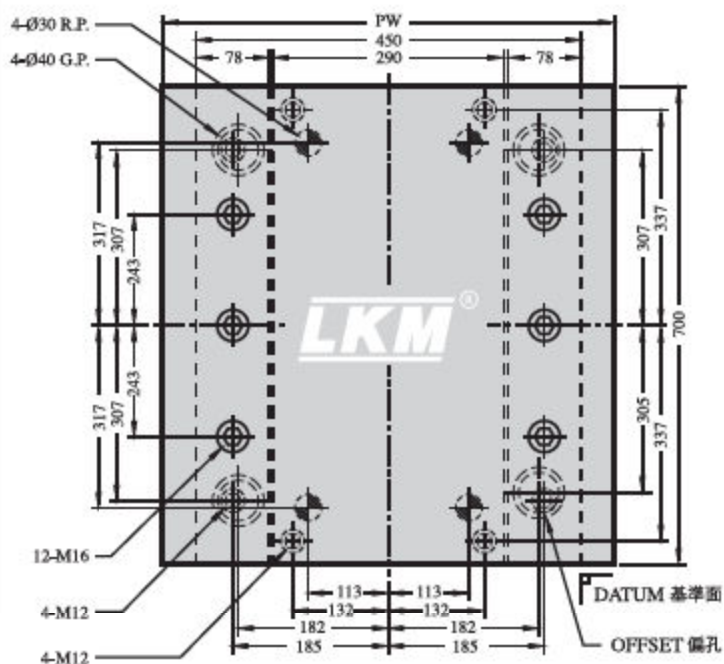
A B 板厚度/AB Plate Thickness							
50	60	70	80	90	100	110	
120	130	140	150	160	170	180	

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

吊環絲孔/Eyebolt	M30/M16/M12
--------------	-------------



4570

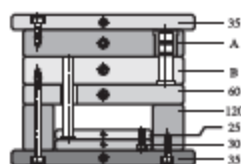


面板厚度/Plate Width	PW
直身模/H-Type	500
工字模/I-Type	600

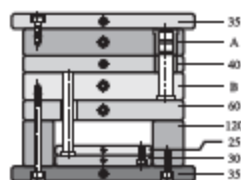
AB板厚度/AB Plate Thickness							
50	60	70	80	90	100	110	
120	130	140	150	160	170	180	

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

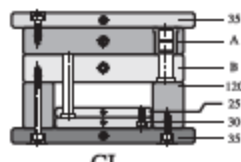
吊環絲孔/Eyebolt	M30/M16/M12
--------------	-------------



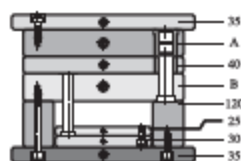
AI



BI

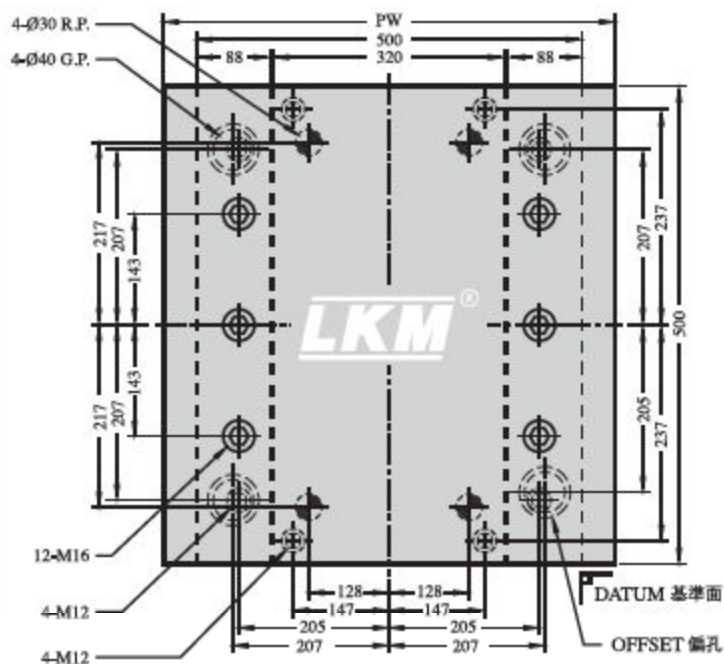


CI

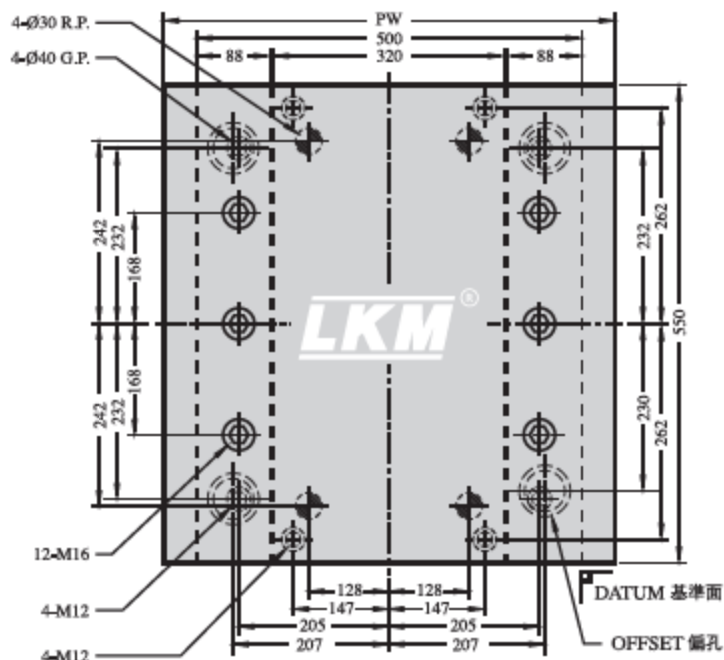


DI

5050



5055

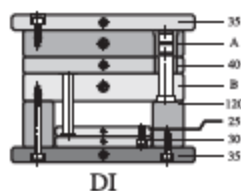
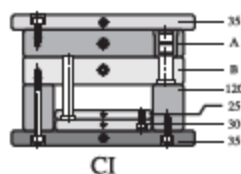
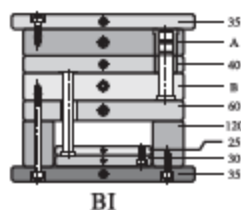
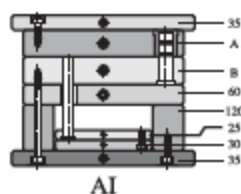


面板厚度/Plate Width	PW
直身模/H-Type	500
工字模/I-Type	600

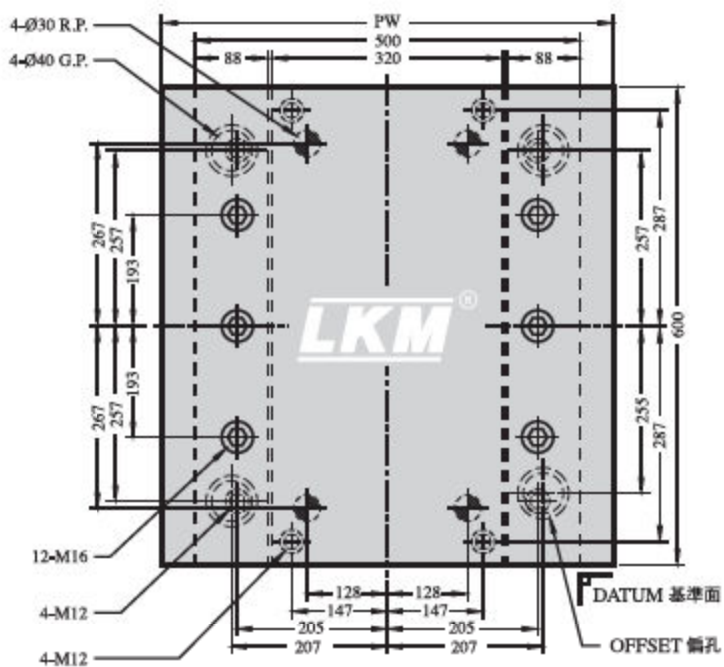
A B 板厚度/AB Plate Thickness							
50	60	70	80	90	100	110	
120	130	140	150	160	170	180	

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

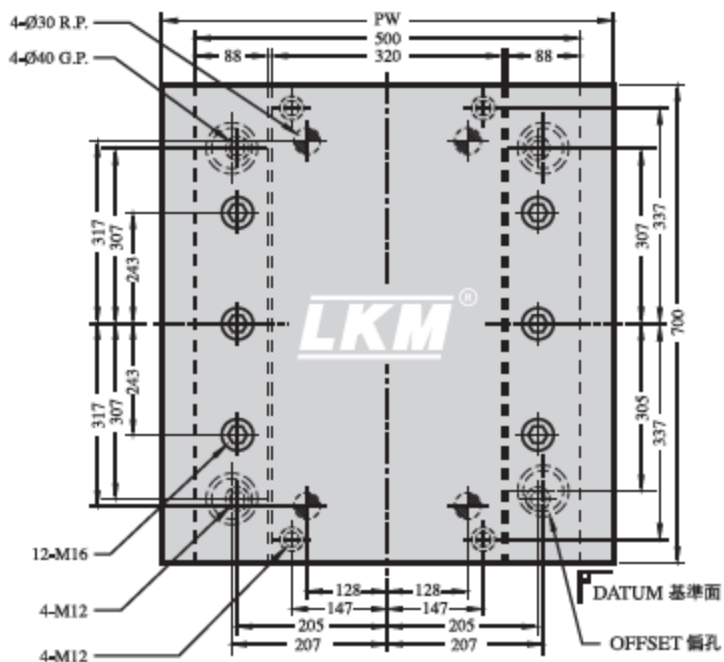
吊環絲孔/Eyebolt	M30/M16/M12
--------------	-------------



5060



5070

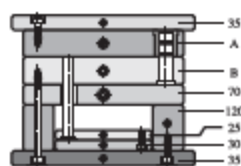


面板厚度/Plate Width	PW
直身模/H-Type	550
工字模/I-Type	650

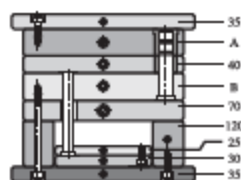
A B 板厚度/A B Plate Thickness							
70	80	90	100	110	120	130	
140	150	160	170	180	200		

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

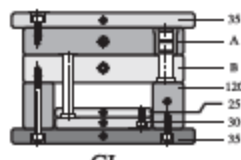
吊環絲孔/Eyebolt	M30/M16
--------------	---------



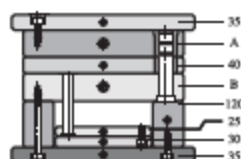
AI



BI

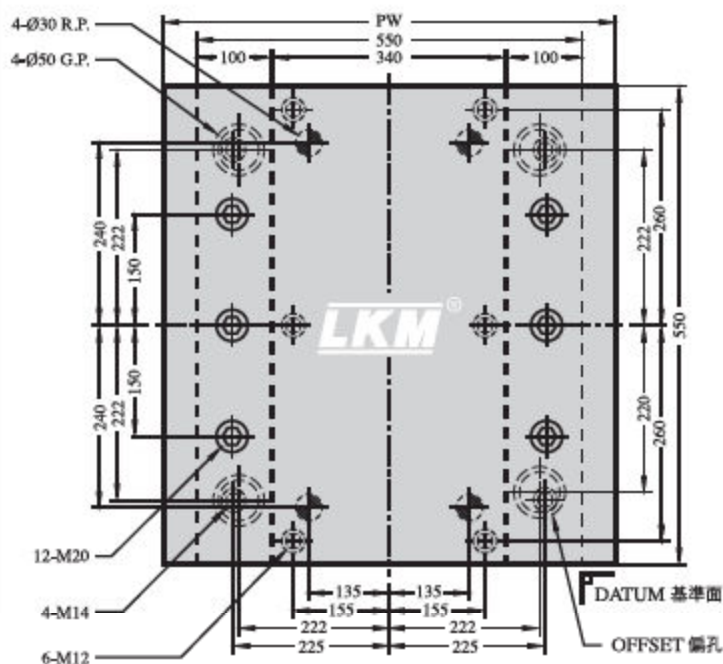


CI

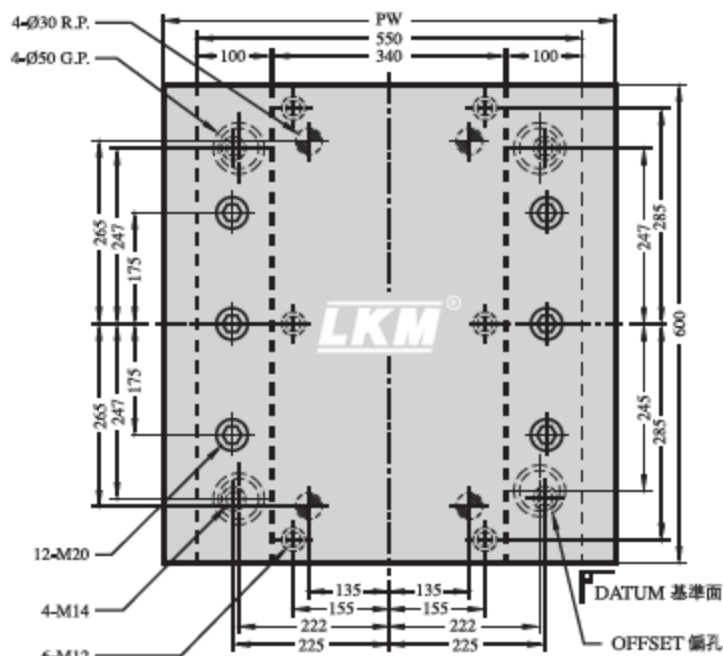


DI

5555



5560

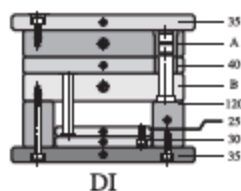
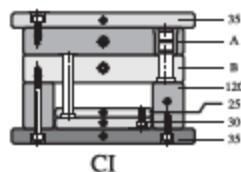
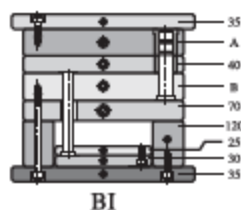
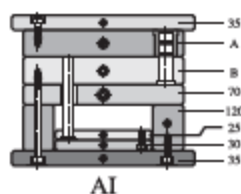


面板厚度/Plate Width	PW
直身模/H-Type	550
工字模/I-Type	650

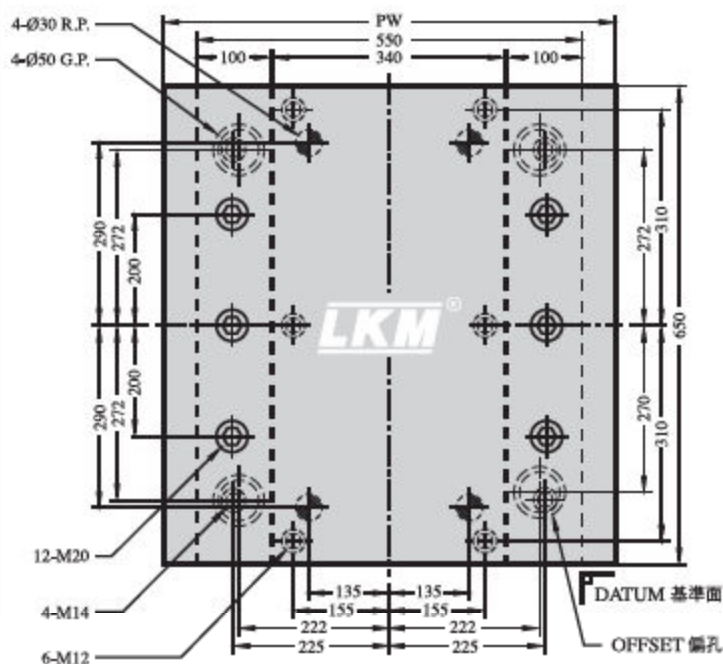
A B 板厚度/A B Plate Thickness							
70	80	90	100	110	120	130	
140	150	160	170	180	200		

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

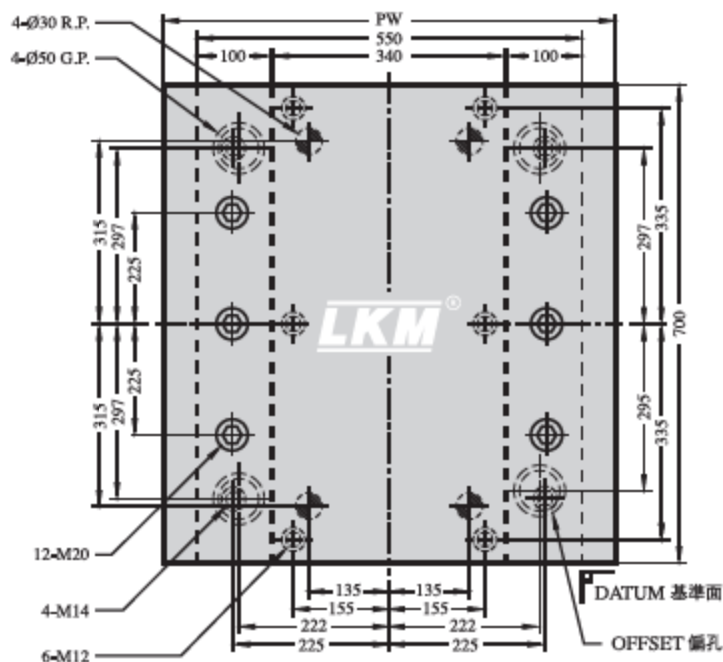
吊環絲孔/Eyebolt	M30/M16
--------------	---------



5565



5570

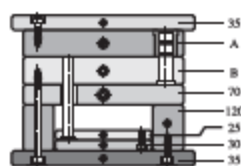


面板厚度/Plate Width	PW
直身模/H-Type	550
工字模/I-Type	650

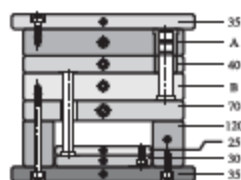
A B 板厚度/A B Plate Thickness							
70	80	90	100	110	120	130	
140	150	160	170	180	200		

標準方鐵/Spacer Block	120
加高方鐵/Higher Spacer Block	150 180

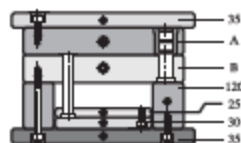
吊環絲孔/Eyebolt	M36/M16
--------------	---------



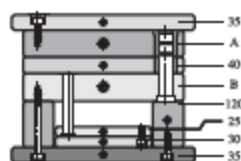
AI



BI

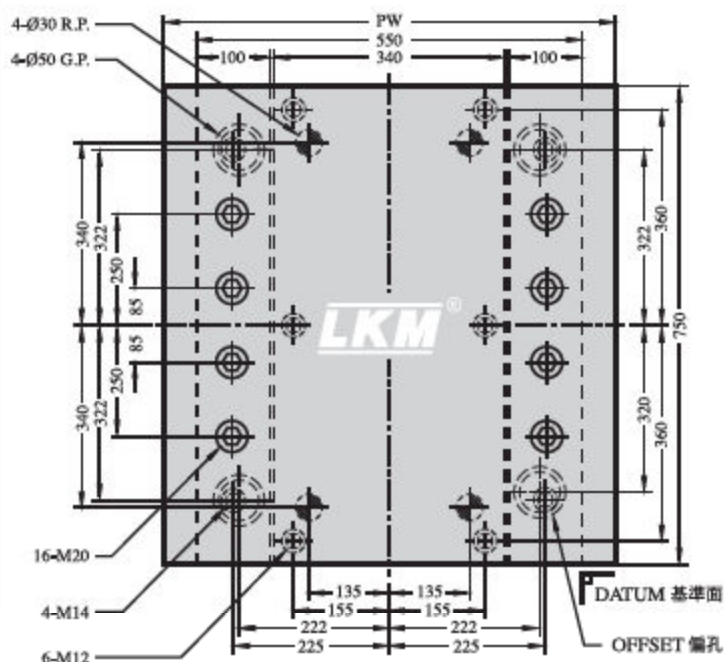


CI

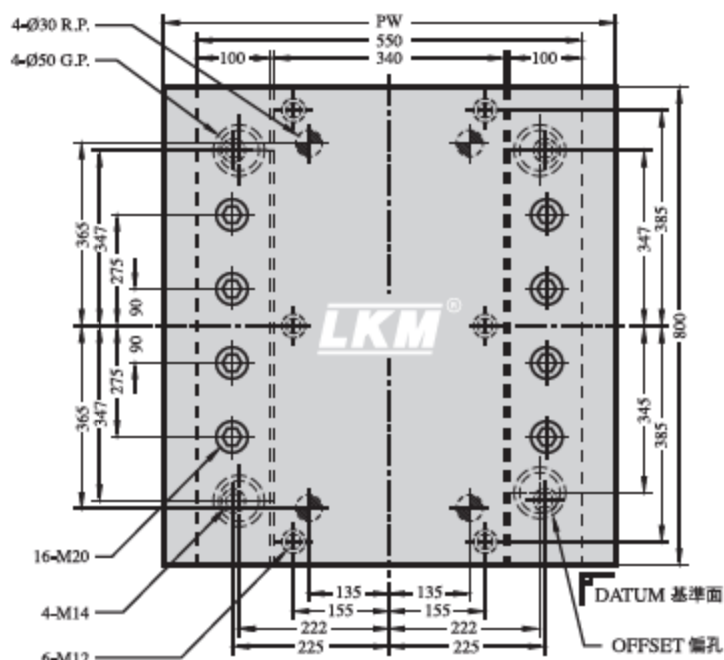


DI

5575



5580

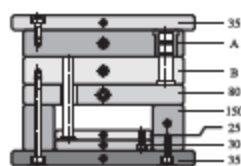


面板厚度/Plate Width	PW
直身模/H-Type	600
工字模/I-Type	700

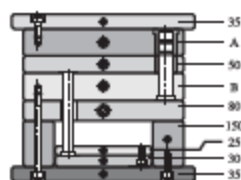
A B 板厚度/AB Plate Thickness						
70	80	90	100	110	120	130
140	150	160	170	180	200	

標準方鐵/Spacer Block	150
加高方鐵/Higher Spacer Block	180 210

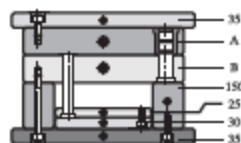
吊環絲孔/Eyebolt	M36/M16
--------------	---------



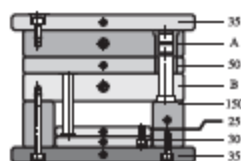
AI



BI

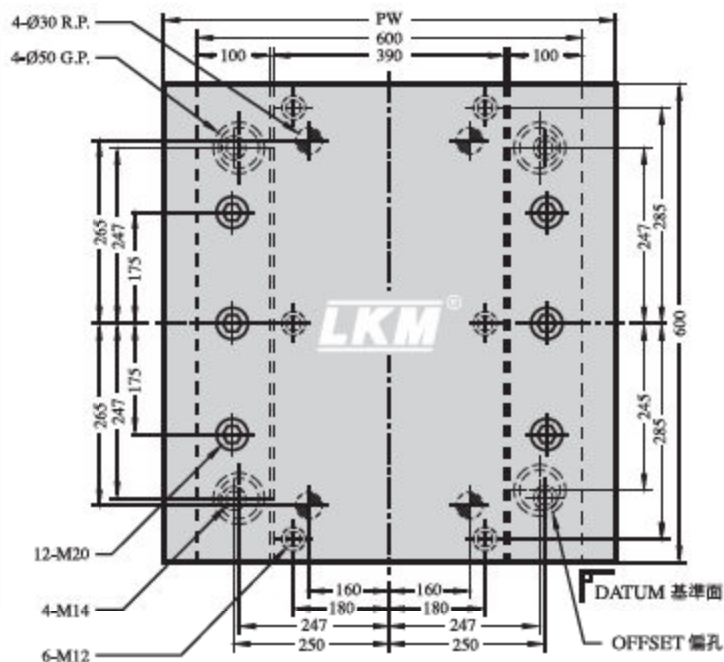


CI

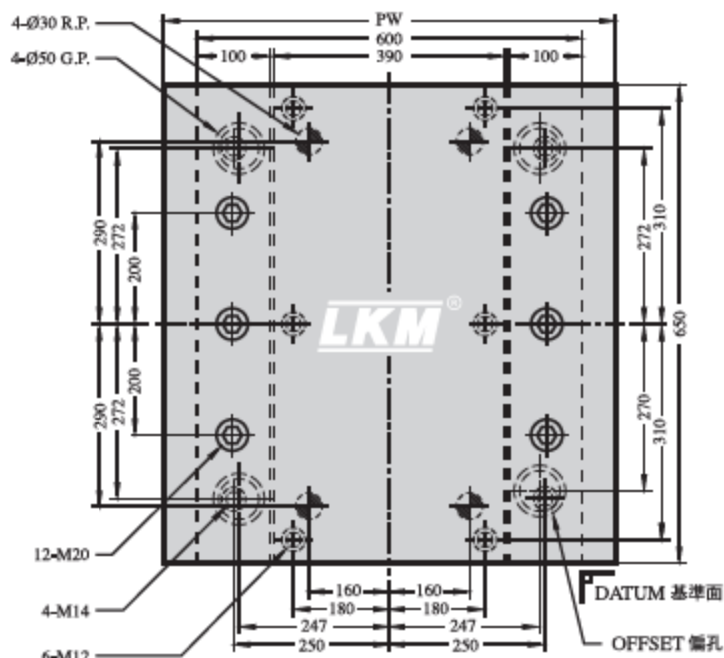


DI

6060



6065

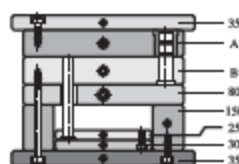


面板厚度/Plate Width	PW
直身模/H-Type	600
工字模/I-Type	700

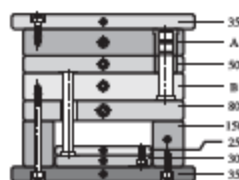
A B 板厚度/AB Plate Thickness							
70	80	90	100	110	120	130	
140	150	160	170	180	200		

標準方鐵/Spacer Block	150
加高方鐵/Higher Spacer Block	180 210

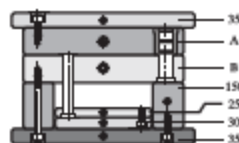
吊環絲孔/Eyebolt	M36/M16
--------------	---------



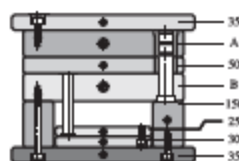
AI



BI

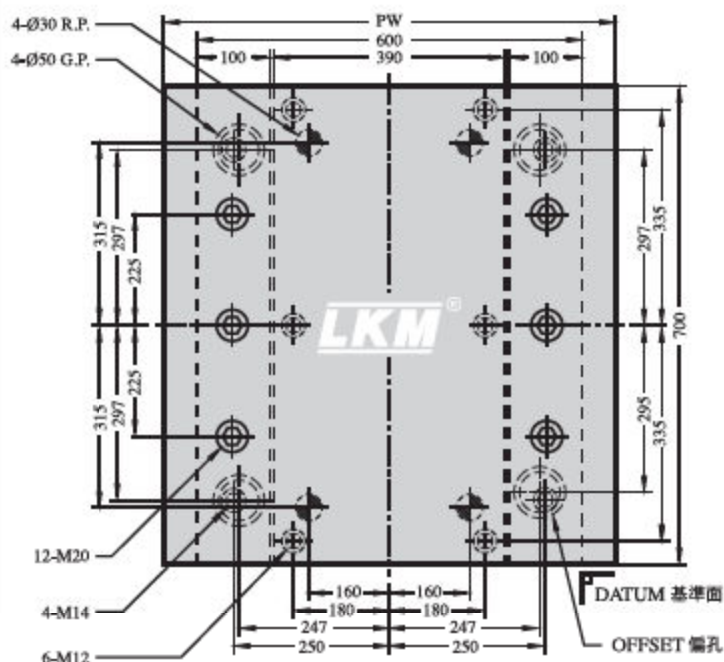


CI

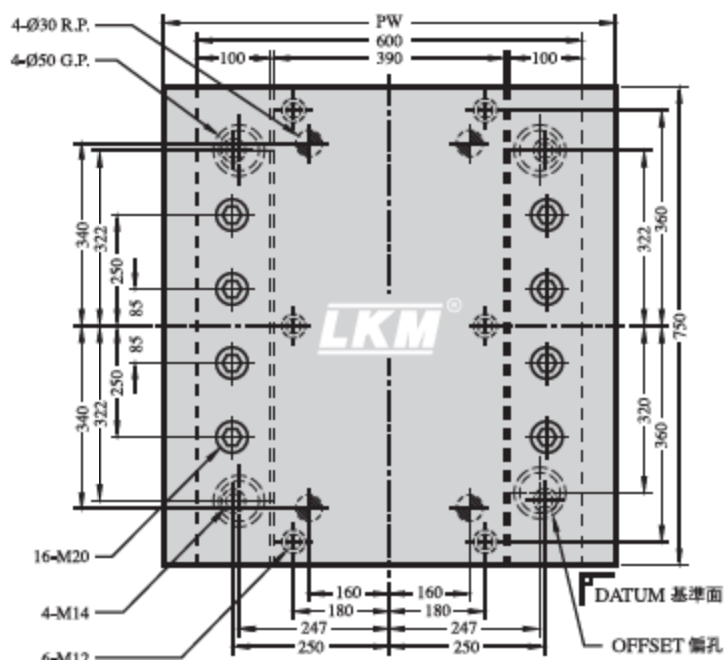


DI

6070



6075

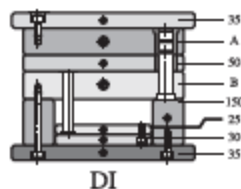
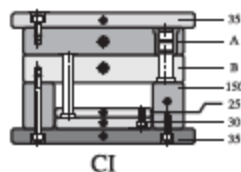
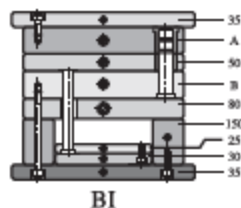
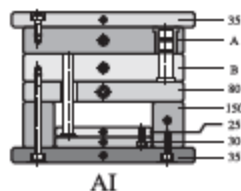


面板厚度/Plate Width	PW
直身模/H-Type	600
工字模/I-Type	700

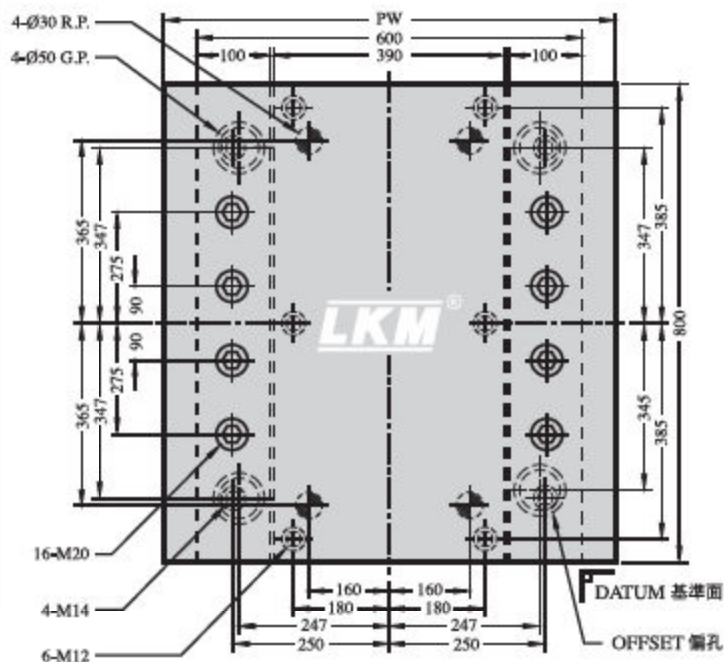
A B 板厚度/AB Plate Thickness						
70	80	90	100	110	120	130
140	150	160	170	180	200	

標準方鐵/Spacer Block	150
加高方鐵/Higher Spacer Block	180 210

吊環絲孔/Eyebolt	M36/M16
--------------	---------



6080

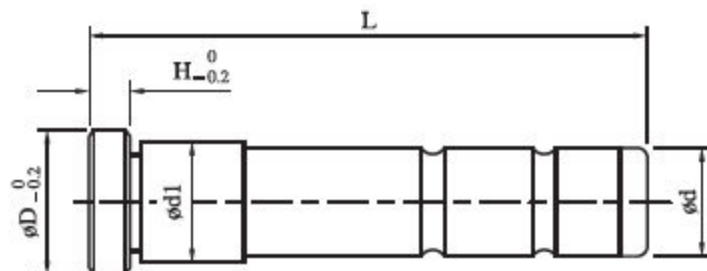


	頁數 Page No.
技術資料 Technical Information	
● 導柱 (Guide Pin)	TI 1 - TI 2
● 導套 (Guide Bush)	TI 3 - TI 4
● 回針 (Return Pin)	TI 5
● 吊環絲孔 (Tapped Hole for Eyebolt)	TI 6 - TI 8
 特別加工服務 Special Machining Services	
● 標準模架—針板導柱標準位置規格 (Standard Mould Base - Ejector Guide Pin Location)	SM 1
● 標準碼模坑規格 (Dimensions of Clamping Slot)	SM 2
● 模架精框加工類型 (Example for Pockets)	SM 3
● 模框規格及精度 (Tolerance for Standard Pocket)	SM 4
● 常用模板加工公差及技術要求 (Tolerances for Standard Mould Plates)	SM 5

導柱
GUIDE PIN

材料 Material : SUJ2 (GCr 15)

硬度 Hardness : HRC60±2



尺寸公差 Dimension

型號 Nom. Size	d		d1		D	H
	直徑 Size	公差 Tolerance	直徑 Size	公差 Tolerance		
16	16	-0.015 -0.027	16	+0.020 +0.010	21	6
20	20	-0.020 -0.033	20	+0.025 +0.015	25	
25	25		25		30	8
30	30		30		35	
35	35	-0.025 -0.040	35	+0.030 +0.020	40	
40	40		40		45	10
50	50		50		55	12
60	60	-0.030 -0.049	60	+0.035 +0.020	66	15
70	70		70		76	

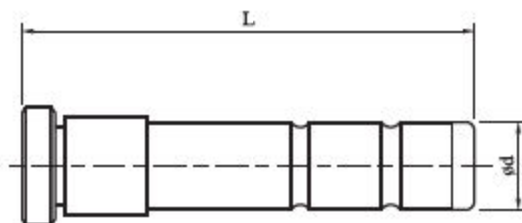
圓柱度 (d) Cylindricity of d

L	≤ 50	51-100	> 100
公差 Tolerance	0.002	0.003	0.004

真圓度 (d) Roundness of d

d	≤ 30	> 30
公差 Tolerance	0.002	0.003

導柱
GUIDE PIN



導柱尺寸總覽表
Specification of Guide Pin

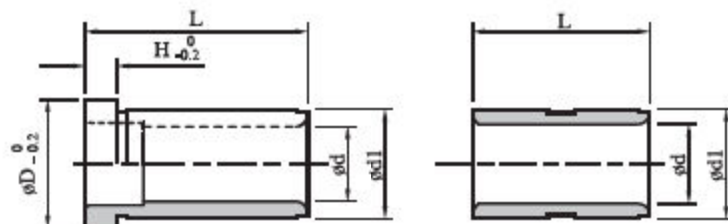
L \ Ød	Ø16	Ø20	Ø25	Ø30	Ø35	Ø40	Ø50	Ø60	Ø70
50	★	★							
55	★	★							
60	★	★	★						
65	★	★	★						
70	★	★	★	★					
75	★	★	★	★					
80	★	★	★	★	★	★			
85	★	★	★	☆	☆	☆			
90	★	★	★	★	★	★			
95	★	★	★	☆	☆	☆			
100	★	★	★	★	★	★			
110	★	★	★	★	★	★			
120	★	★	★	★	★	★	★		
130	★	★	★	★	★	★	☆		
140	★	★	★	★	★	★	☆	☆	☆
150	★	★	★	★	★	★	★	☆	☆
160	★	★	★	★	★	★	☆	☆	☆
170	★	★	★	★	★	★	☆	☆	☆
180	★	★	★	★	★	★	★	★	☆
190	★	★	★	★	★	★	☆	☆	☆
200	★	★	★	★	★	★	★	★	☆
210		★	★	★	★	★	☆	☆	☆
220		★	★	★	★	★	★	★	☆
230		★	★	★	★	★	☆	☆	☆
240		★	★	★	★	★	☆	☆	☆
250		★	★	★	★	★	★	★	☆
260			★	★	★	★	☆	☆	☆
270			★	★	★	★	☆	☆	☆
280			★	★	★	★	★	★	☆
290			★	★	★	★	☆	☆	☆
300			★	★	★	★	★	★	☆
320				★	★	★	★	★	☆
350				★	★	★	★	★	★
360				★	★	★	☆	☆	☆
380				★	★	★	★	★	★
400				★	★	★	★	★	★
420					★	★	★	★	☆
450					★	★	★	★	★
480							★	★	☆
500							★	★	★
520							★	★	☆
550							★	★	★
600							★	★	★
650									★
700									★

★ 庫存 Stock ☆ 訂造 Custom made

導套
GUIDE BUSH

材料 Material : SUJ2 (GCr 15)

硬度 Hardness : HRC60±2



尺寸公差 Dimension

型號 Nom. Size	d		d1		D	H
	直徑 Size	公差 Tolerance	直徑 Size	公差 Tolerance		
16	16	+0.018 +0.007	25	+0.020 +0.009	30	6
20	20	+0.020 +0.008	30		35	8
25	25		35		40	
30	30		42	+0.025 +0.010	47	10
35	35	+0.025 +0.008	48		54	
40	40		55	+0.035 +0.015	61	
50	50	+0.035 +0.015	70		76	12
60	60		80		86	15
70	70		90		96	

圓柱度 (d) Cylindricity of d

L	≤ 30	31-50	> 50
公差 Tolerance	0.003	0.0035	0.004

真圓度 (d) Roundness of d

d	≤ 30	> 30
公差 Tolerance	0.0025	0.003

導套
GUIDE BUSH



導套尺寸總覽表
Specification of Guide Bush

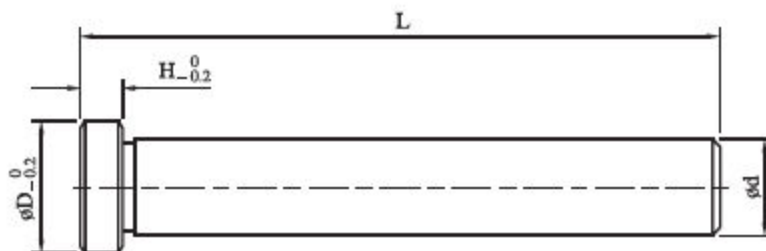
L \ Ød	Ø16	Ø20	Ø25	Ø30	Ø35	Ø40	Ø50	Ø60	Ø70
20	★●	★●	●						
25	★●	★●	★●	★●					
30	★●	★●	★●	★●	★●	★●			
35	★	★●	★●	★●	★●	★●			
40	★	★●	★●	★●	★●	★●	★●	●	●
50	★	★	★●	★●	★●	★●	★●	★●	●
60	★	★	★	★●	★●	★●	★	★●	●
70	★	★	★	★	★●	★●	★	★●	☆●
80	★	★	★	★	★	★●	★	★	☆
90		★	★	★	★	★	★	★	☆
100			★	★	★	★	★	★	☆
110			★	★	★	★	★●	★	☆
120			★	★	★	★	★	★	☆
130				★	★	★	★	★●	☆
140				★	★	★	★	★	☆
150				★	★	★	★	★	★●
160						★	★	★	★
170						★	★	★	★
180							★	★	★
190							★	★	☆
200							★	★	★
220									★
250									★

★ 有托導套—庫存 Shoulder Guide Bush—Stock
 ☆ 有托導套—訂造 Shoulder Guide Bush—Custom made
 ● 直導套—庫存 Straight Guide Bush—Stock

回針
RETURN PIN

材料 Material : SUJ2 (GCr 15)

硬度 Hardness : HRC60±2



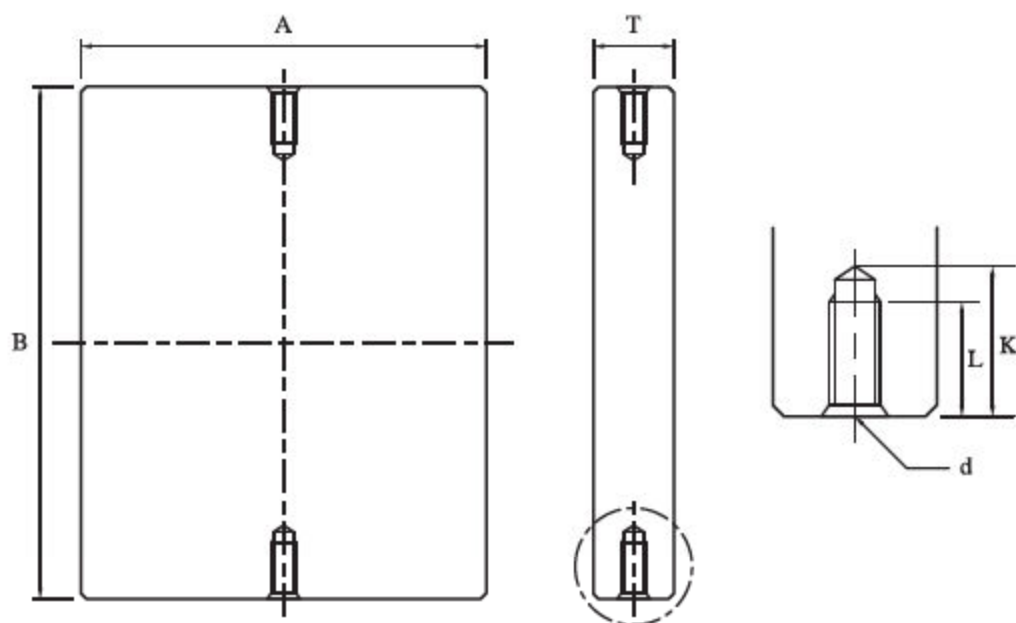
尺寸公差
Dimension

型號 Nom. Size	d		D	H
	直徑 Size	公差 Tolerance		
12	12	-0.020 -0.030	17	4
15	15		20	
20	20		25	
25	25		30	
30	30	-0.030 -0.040	35	8
35	35	-0.040 -0.050	40	

回針尺寸總覽表
Specification of Return Pin

L	Ød	Ø12	Ø15	Ø20	Ø25	Ø30	Ø35
總長度 Length	55	75	85	105	150	260	
	60	80	90	110	160	280	
	65	85	95	115	170	300	
	70	90	100	120	180	320	
	75	95	105	125	190	340	
	80	100	110	130	200	350	
	85	105	115	135	210	360	
	90	110	120	140	220	380	
	95	115	125	145	230	400	
	100	120	130	150	240	420	
	105	125	135	155	250	440	
	110	130	140	160	260	460	
	115	135	145	165	270	480	
	120	140	150	170	280	500	
	125	145	155	175	290	550	
	130	150	160	180	300	600	
	135	155	165	185	310	650	
	140	160	170	190	320	700	
	145	165	175	195	330	750	
	150	170	180	200	340	800	
	155	175	185	205	350		
	205	180	190	210	360		
		185	195	215	370		
		190	200	220	380		
		195	205	225	400		
		200	210	230	410		
		230	215	235	420		
		250	220	240	430		
		300	225	245	440		
			230	250	450		
			235	255	500		
			240	260	550		
			245	265	600		
			250	270			
			300	275			
			350	280			
			400	290			
				300			
				310			
				320			
				330			
				340			
				350			
				400			
				450			
				500			

吊環絲孔
TAPPED HOLE FOR EYEBOLT



尺寸公差 Dimension

d	L	K
M12	24	33
M16	29	39
M20	33	46
M24	41	56
M30	49	67
M36	59	82
M42	70	95
M48	75	103

吊環絲孔
TAPPED HOLE FOR EYEBOLT

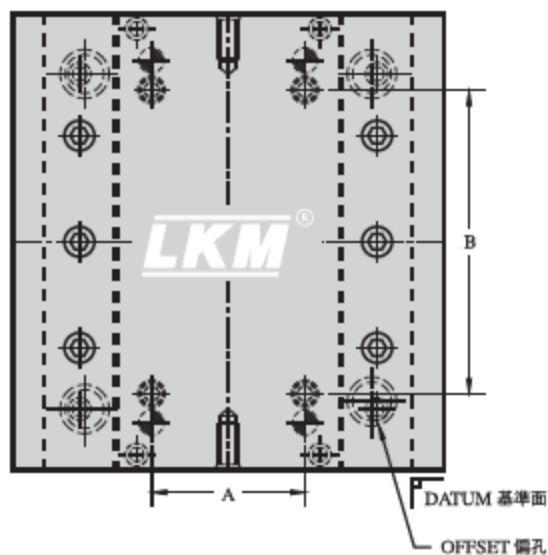
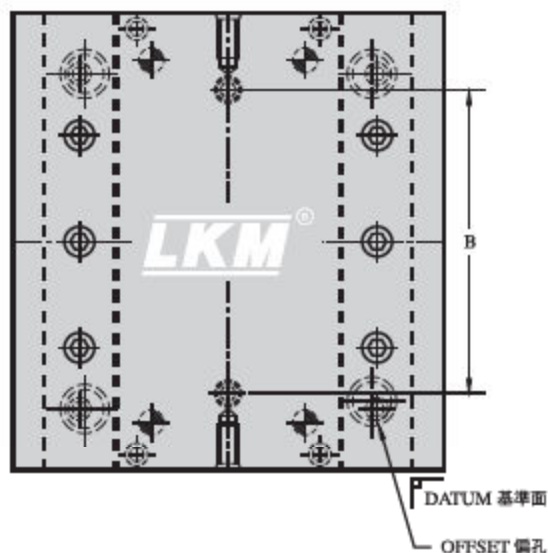
A	B	T																										
		25	30	35	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	200								
150	150	M12																										
	180																											
	200																											
	230																											
	250																											
	300																											
180	180																											
	200																											
	230																											
	250																											
	300																											
	350																											
200	200																											
	230																											
	250																											
	300																											
	350																											
	400																											
230	450																											
	230																											
	250																											
	270																											
	300																											
	350																											
250	400																											
	250																											
	270																											
	300																											
	350																											
	400																											
270	450																											
	500																											
	300																											
	350																											
	400																											
	450																											
290	500																											
	300																											
	350																											
	400																											
	450																											
	500																											
300	550																											
	600																											
	300																											
	320																											
	350																											
	400																											
330	450																											
	500																											
	350																											
	400																											
	450																											
	500																											
350	550																											
	600																											
	700																											
	350																											
	400																											
	450																											
	500																											
	550																											
	600																											
	700																											
	350																											
	400																											

吊環絲孔
TAPPED HOLE FOR EYEBOLT

A	B	T																																					
		40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	200	220	240	260	280	300																	
400	400	M24																																					
	450																																						
	500																																						
	550																																						
	600																																						
	700																																						
450	450				M30																																		
	500																																						
	550																																						
	600																																						
	700																																						
500	500																																						
	550																																						
	600																																						
	700																																						
550	550																																						
	600																																						
	650																																						
	700																																						
	750																																						
600	800																																						
	600																																						
	650																																						
	700																																						
650	750				M42																																		
	800																																						
	850																																						
	900																																						
	950																																						
	1000																																						
	700																	M36																					
	750																																						
800																																							
850																																							
700	900				M42																																		
	950																																						
	1000																																						
	750																	M48																					
	800																																						
	850																																						
900																																							
750	950				M42																																		
	1000																																						
	800																	M48																					
	850																																						
	900																																						
950																																							
800	1000				M48																																		
	800																	M42																					
	850																																						
	900																																						
	950																																						

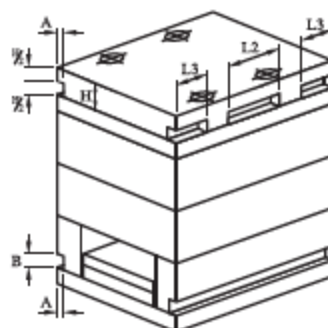
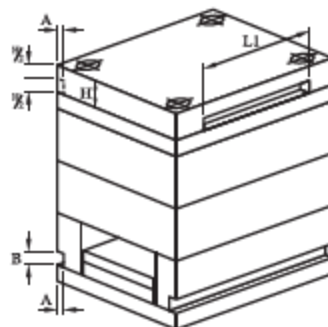
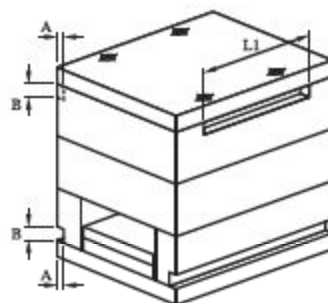
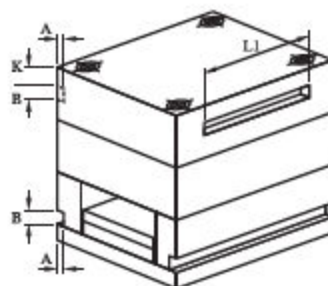
標準模架 —— 針板導柱標準位置規格
STANDARD MOULD BASE - EJECTOR GUIDE PIN LOCATION

型 號 Model	2組針板導柱 2 Guides	4組針板導柱 4 Guides		針板導柱直徑 Ejector Guide Pin Diameter
	B	A	B	
1515	114			Ø12
1518	144			
1520	164			
1523	194			
1525	214			
1530		48	216	
1818	138			
1820	158			
1823	188			
1825	208			
1830				
1835			260	
2020	150			
2023	180			
2025	200			
2030		80	194	
2035			244	
2040			294	
2045			344	
2323	180			
2325	200			
2327	220			
2330		106	194	
2335			244	
2340			294	
2525	200			Ø16
2527	220			
2530		110	190	
2535		102	230	
2540			280	
2545			330	
2550			380	
2730		114	172	
2735			222	
2740			272	
2930			172	
2935		134	222	
2940			272	
3030			172	
3032		134	192	
3035			222	
3040			272	
3045			308	
3050		128	358	
3055			408	
3060			458	
3335			208	
3340		154	258	
3345			308	
3350			358	
3535			208	
3540		164	258	
3545			308	
3550		152	358	
3555			408	
3560			458	
3570			558	
4040		198	252	Ø25
4045			302	
4050			352	
4055			402	
4060			452	
4070		552		
4545		226	286	
4550			336	
4555			386	
4560			436	
4570			536	
5050		256	336	
5055			386	
5060			436	
5070			536	

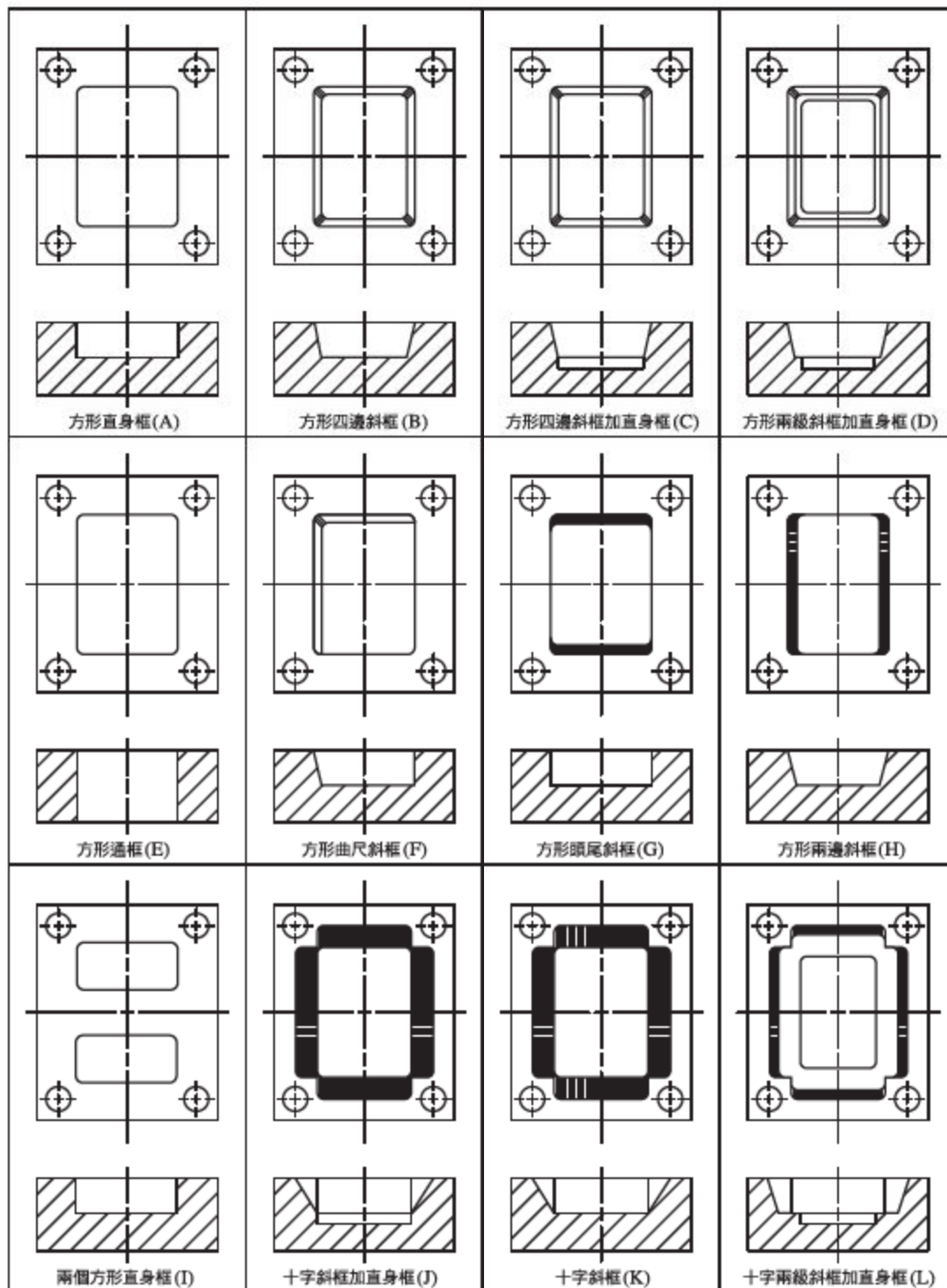


標準碼模坑規格
DIMENSIONS OF CLAMPING SLOT

型號 Model	K	A	B	L1	L2	L3
1515						
1518						
1520						
1523						
1525						
1530						
1818						
1820						
1823						
1825						
1830						
1835						
2020				120		
2023				150		
2025				170	50	
2030	20	12	20	220	100	55
2035				270	150	
2040				320	200	
2045				370	250	
2323				150		
2325				170	50	
2327				190	70	
2330	20	12	20	220	100	55
2335				270	150	
2340				320	200	
2525				150		
2527				170		
2530				200	70	
2535	25	15	20	250	120	65
2540				300	170	
2545				350	220	
2550				400	270	
2730				200	70	
2735	25	15	20	250	120	65
2740				300	170	
2930				200	70	
2935	25	15	20	250	120	65
2940				300	170	
3030				180	50	
3032				200	70	
3035				230	100	
3040	A板 110以下25 A plate ≤110 K=25	18	25	280	150	75
3045				330	190	
3050				380	240	
3055				430	290	
3060				480	340	
3335				230	100	
3340				280	150	
3345				330	190	
3350	A板 110以上30 A plate >110 K=30	18	25	380	240	75
3535				230	90	
3540				280	140	
3545				330	190	
3550				350	210	
3555				400	260	
3560				450	310	
3570				550	410	
4040	A板 100以下30 A plate ≤100 K=30	22	25	270	110	
4045				320	160	
4050				370	210	
4055				420	260	
4060				470	310	
4070	A板 100以上35 A plate >100 K=30			570	410	
4545				300	130	
4550				350	180	
4555				400	230	
4560				450	280	
4570				550	380	
5050				350	180	
5055	35	30	30	400	230	95
5060				450	280	
5070				550	380	
5555				360		
5560				410		
5565	35	30	35	460		
5570				510		
5575				560		
5580				610		
6060				410		
6065	35	30	35	460		
6070				510		
6075				560		
6080				610		



模架精框加工類型
EXAMPLE FOR POCKETS



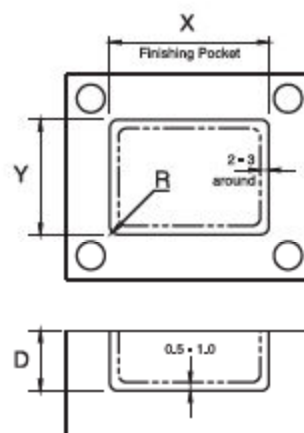
模框規格及精度
TOLERANCE FOR STANDARD POCKET

[粗框角位 R]
Rough Pocket Corner Radius

X	Y	R
≤ 210	≤ 210	R25
> 210	> 210	R32

[粗框尺寸精度]
Rough Pocket Tolerance

長 (X) — 以精框尺寸細4至6mm
Length X — Less Than Finishing Dimension 4-6mm
闊 (Y) — 以精框尺寸細4至6mm
Width Y — Less Than Finishing Dimension 4-6mm
深 (D) — 以精框深度淺0.5至1mm
Depth D — Less Than Final Depth 0.5-1mm



[精框角位 R]
Finishing Pocket Corner Radius

深度 Depth (D)	角位 Radius (R)
1 - 50	R13
51 - 100	R16.5

[精框尺寸精度]
Finishing Pocket Tolerance

X ≤ 300mm

長度 (X) Length	闊度 (Y) Width	深度 (D) Depth	對框 Positioning
±0.02	±0.02	+0 -0.05	±0.02

X = 301 - 570

長度 (X) Length	闊度 (Y) Width	深度 (D) Depth	對框 Positioning
±0.03	±0.03	+0 -0.05	±0.03

常用模板加工公差及技術要求

TOLERANCES FOR STANDARD MOULD PLATES

加工 項目 Specifications	板名 Plate Name	工字板 (大水口) Top Clamping Plate (Side Gate System)	A、B板 A, B Plate	推板 Stripper Plate (Side Gate System)	托板 Support Plate	面底板 (大水口) Bottom Clamping Plate (Side Gate System)	水口板 (細水口) Top Clamping Plate (Pin Point Gate System)	工字 水口板 (細水口) Stripper Plate (Pin Point Gate System)	水口 推板 Stripper Plate	針板 Ejector Retainer Plate & Ejector Plate	方鐵 Spacer Block
	尺寸 公差 Tolerance										
厚度 / 高度 Thickness		+0.5 ~ 0									+0.4~+0.1
闊度 Width		+0—0.2	+1.0 ~ 0							+0.5~0	-1.5~+0.5
長度 Length		+0—0.2	+1.0 ~ 0							+0 ~ -0.2	
直角度 Perpendicularity	0.05/300	基準角 Datum corners: 0.01/100		0.05/300			基準角 Datum corners: 0.01/100		0.05/300	0.1/300	
		其餘角 Other corners: 0.05/300					其餘角 Other corners: 0.05/300				
平行度 Parallelism		0.01/100									
倒角 Chamfer	15~27系列 15~27 Series	C1.5~C2.0 (參考 Reference)									
	30系列以上 ≥30 Series	C2.0~C3.0 (參考 Reference)									

備註 Remarks: 1. 以上表中數值均為精加工的數值。

Applicable to precision standard mould plates products

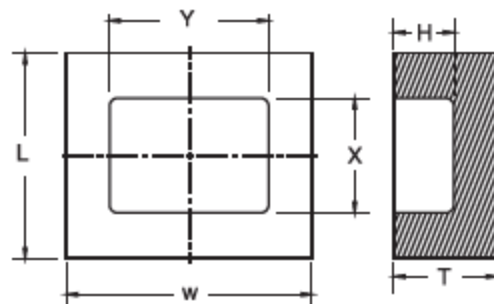
2. 整套模胚中兩件方鐵相對高度相差在0.03mm之內。

The thickness difference between two spacer blocks of the same mould base is within 0.03mm

標準A、B板的精框尺寸 (單位mm)

Dimensions of precision-machined cavities for standard A/B plates (unit: mm)

模胚精框公差 Tolerances for precision-machined cavities			
	X, Y ≤ 300	300 < X, Y ≤ 600	600 < X, Y ≤ 900
長 X Length X	±0.02	±0.03	±0.04
闊 Y Width Y	±0.02	±0.03	±0.04
深 H Depth H	+0.0/-0.05	+0.0/-0.05	+0.0/-0.05
對框 Across cavities on A & B plates	±0.02	±0.03	±0.04
* 如客戶無特別要求，均按上述公差加工 All cavities will be machined according to the tolerances above unless specified otherwise			



備註: 粗框尺寸為精框尺寸小4mm~6mm，分中偏差小於1mm；深度比精框尺寸小0.5mm~1mm。

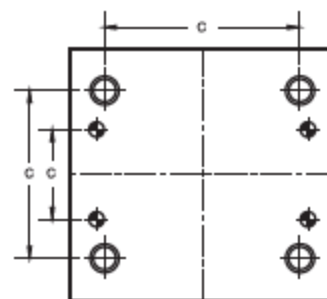
Remarks: For rough-machined cavities, additional allowance of 4-6mm (X and Y) and 0.5-1mm (H) are applicable.

Offset from centre (relative to precision cavities) is less than 1mm.

邊司孔 (導柱導套) 的位置精度參考

Tolerances of holes for pins and pillars

孔位置度 Hole Position	尺寸範圍(C) Size Range(C)	長度度位置公差 Tolerances of Holes' Relative Position
	<300mm	±0.015mm
	300mm~700mm	±0.02mm
	701mm~1000mm	±0.025mm



* 以上資料為工作參考數值

All machining work will be carried out to the tolerances above unless specified otherwise.

[illegible]

[illegible]

以上數據提供參考，所有資料均已經過獨立審核。

集團總公司 (Head Office)

龍記五金有限公司

LUNG KEE METAL LTD

香港九龍觀塘開源道79號鯉魚恤中心20樓
20/F., Crocodile Center, 79 Hoi Yuen Road
Kwun Tong, Kowloon, Hong Kong

電話 Tel : (852) 2342 2248, 2341 2321

傳真 Fax : (852) 2343 0990, 2341 8544

電郵 E-mail : lkmsales@lkm.com.hk, steelsales@lkm.com.hk

**河源龍記金屬制品有限公司 (Heyuan Factory, PRC)
HEYUAN LUNG KEE METAL PRODUCTS CO LTD**

中國廣東省河源市高埔工業區 郵編 : 517003

Gaopu Industrial Zone, Heyuan, Guangdong Province, China 517003

電話 Tel : (86) 0762-321 0502 傳真 Fax : (86) 0762-321 0501

**上海龍記金屬制品有限公司 (Shanghai Factory, PRC)
SHANGHAI LUNG KEE METAL PRODUCTS CO LTD**

中國上海市松江工業區新橋分區民益路68號 郵編 : 201612

No. 68 Minyi Road, Xinqiao Section, Songjiang Ind. District

Shanghai, China 201612

電話 Tel : (86) 021-5768 6371 傳真 Fax : (86) 021-5768 6375

**台州龍記金屬制品有限公司 (Taizhou Factory, PRC)
TAIZHOU LUNG KEE METAL PRODUCTS LTD**

中國浙江省台州經濟開發區緯五路296號 郵編 : 318000

No. 296 Weiwu Road, Taizhou Economic Development Zone

Zhejiang Province, China 318000

電話 Tel : (86) 0576-8852 2888 傳真 Fax : (86) 0576-8850 5366

**馬來西亞辦事處 (Malaysia Office and Factory)
LUNG KEE METAL (MALAYSIA) SDN. BHD**

Lot 825 (1 & 2A), Jalan SS13/1K, Kawasan Perindustrian Subang Jaya

47500 Petaling Jaya, Selangor Darul Ehsan, Malaysia

電話 Tel : (60) 3-5633 9862 傳真 Fax : (60) 3-5633 2659

電郵 E-mail : lkm@lkm.com

**日本辦事處 (Japan Office and Factory)
LUNG KEE METAL JAPAN CO LTD**

ルンキーメタルジャパン株式会社

日本東京都墨田区両国2丁目16番5号 あつまビル8階 〒130-0026

8/F., Atsuma Building, 2-16-5 Ryogoku, Sumida-Ku, Tokyo, Japan 〒130-0026

電話 Tel : (81) 3-5625 5020 傳真 Fax : (81) 3-5625 5021

日本群馬県邑楽郡大泉町吉田914-1 〒370-0523

914-1 Yoshida, Oizumi-machi, Oira-gun, Gunma-ken, Japan 〒370-0523

電話 Tel : (81) 276-20 3900 傳真 Fax : (81) 276-20 3901

電郵 E-mail : lkmsales@lkmj.co.jp

<http://www.lkmj.co.jp>

**新加坡辦事處 (Singapore Office)
LUNG KEE METAL (SINGAPORE) PTE LTD**

No. 240 Macpherson Road, #06-01A Pines Industrial Building, Singapore 348574

電話 Tel : (65) 6741 0506 傳真 Fax : (65) 6741 1167

電郵 E-mail : lkmsales@singnet.com.sg

Local Distributor



台灣辦事處 (Taiwan Office and Factory)

仕霸工業股份有限公司

TAIWAN SUPERTech INDUSTRIAL CO LTD

台灣台中縣大雅鄉民生路3段267巷28號

No. 28, Lane 267, Sec. 3, Min Sheng Rd., Ta Ya Hsiang

Taichung Hsien, Taiwan

電話 Tel : (886) 4-2568 1155 傳真 Fax : (886) 4-2568 1160

電郵 E-mail : tssales@lkm-taiwan.com.tw / ts-taichung@mail.moldbase.com.tw

www.lkm.com.cn
lkmsales@lkm.com.hk