DOLEV *4PRESS* / 4DRY - CUSTOMIZED HEAD PUNCH ORDER. (CREO CAT. NO. 399Z1R518A)

TO : _____

CUSTOMER : _____

ADDRESS : _____

PREPARED BY: _____

DATE : _____

CONTACT : _____

PHONE : _____

FAX : _____

ACCOUNT MGR. : _____

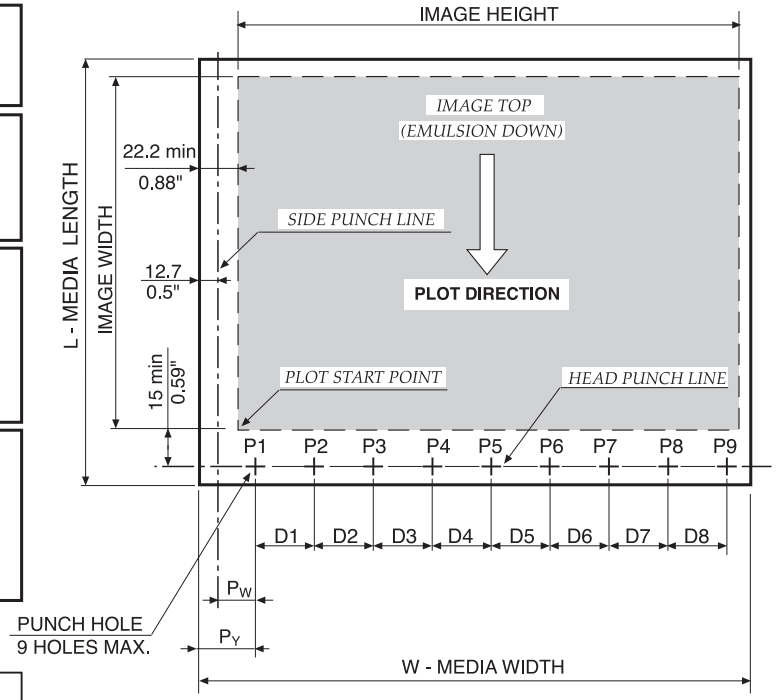
PHONE : _____

FAX : _____

SYSTEM SPEC : _____

PHONE : _____

FAX : _____



NOTES:

1. SPECIFY DIMENSIONS IN THE APPROPRIATE FIGURE.
2. WHEN SELECTING NON-CIRCULAR HOLE SHAPE, ENSURE THAT THE ORIENTATION ANGLE OF THE HOLE RELATIVE TO THE HOLE HEAD PUNCH LINE MEETS THE CUSTOMER'S STANDARD.
3. SPECIFY UNITS OF LENGTH YOU USE (MM ARE PREFERED
4. WHEN FILLING TABLES, NOTE THAT YOU SHOULD BE LOOKING AT THE FILM WITH THE EMULSION DOWN.
5. IGNORE NON REQUIRED HOLE POSITION.

* 6. ALIGN TO DRUM CENTER.

** 7. P_Y IS THE DISTANCE FROM 749.3 (29.5") FILM EDGE. USE P_Y OR P_W EXCLUSIVELY. P_W IS VALID WHEN SIDE PUNCH IS INSTALLED.

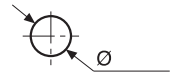
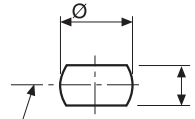
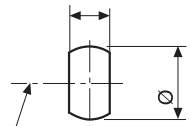
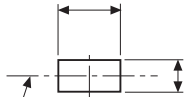
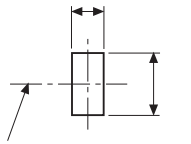
*** 8. CAN BE REDUCED TO 15 (0.59") IN SPECIAL CASES.

**** 9. MIN MEDIA LENGTH 500mm WITH VER. 9.064.

**** 10. USE PANEL TO SELECT MIN MEDIA LENGTH, EITHER 500mm or 250mm for VER. 9.065.

	MIN.	MAX.	SIZE	
IMAGE WIDTH	> 0	540 (21.3")		
MEDIA WIDTH	254 (10") 457 (18") *	749.3 (29.5")		
MEDIA ADVANCE TO ACCUM. CASS.	50 (2")	800 (31.5")		
MEDIA LENGTH TO ONLINE PROC.	250 (9.8") * * * *	620 (24.4")		
P_Y **	12.7 (0.5")	749.3 (29.5")	mm.	inch.
P_W **		724 (28.5")		
D1				
D2				
D3	***			
D4	20 (0.79")	749.3 (29.5")		
D5				
D6				
D7				
D8				

OPTIONAL SHAPES

HOLE SHAPE	HOLE NO.
	P1 ☐ P2 ☐ P3 ☐ P4 ☐ P5 ☐ P6 ☐ P7 ☐ P8 ☐ P9 ☐
 HEAD PUNCH LINE	P1 ☐ P2 ☐ P3 ☐ P4 ☐ P5 ☐ P6 ☐ P7 ☐ P8 ☐ P9 ☐
 HEAD PUNCH LINE	P1 ☐ P2 ☐ P3 ☐ P4 ☐ P5 ☐ P6 ☐ P7 ☐ P8 ☐ P9 ☐
 HEAD PUNCH LINE	P1 ☐ P2 ☐ P3 ☐ P4 ☐ P5 ☐ P6 ☐ P7 ☐ P8 ☐ P9 ☐
 HEAD PUNCH LINE	P1 ☐ P2 ☐ P3 ☐ P4 ☐ P5 ☐ P6 ☐ P7 ☐ P8 ☐ P9 ☐

CENTERD TO DRUM / FILM	YES	NO

☐ OTHER - DRAWING ATTACHED

creo

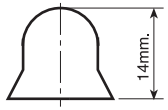
DOLEV *4PRESS* / 4DRY - CUSTOMIZED HEAD PUNCH ORDER.
(CREO CAT. NO. 399Z1R518A)

POLYESTER PLATE

NOTE:

1. CUTTING TOLERANCE ± 1.5 mm.

2. MAX. PUNCH HEIGHT IS 14mm.
   DESIGNED FOR MAX. NOTCH ON THE POLYESTER PLATE OF 12 mm.



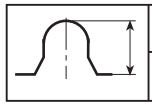
3. INDICATE PLATE SIZE.

L - MEDIA LENGTH	W - MEDIA WIDTH

IMPORTENT NOTE:

REGISTRATION IS ONLY BASED
ON THE PUNCHED NOTCH, AND
CAN NOT BE BASED ON THE PLATE EDGE.

4. SPECIFY MAX. AND MIN. NOTCH DEPTH AS ALLOWED BY CUSTOMER'S PRESS:



Min.	Max.

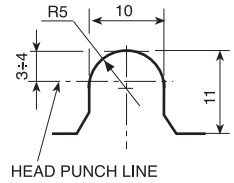
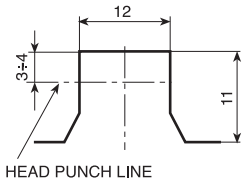
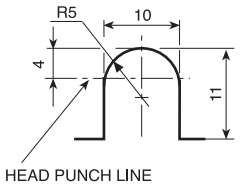
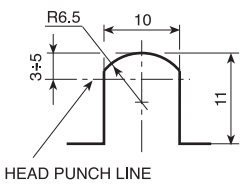
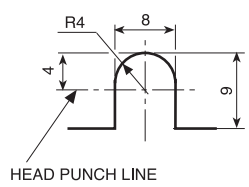
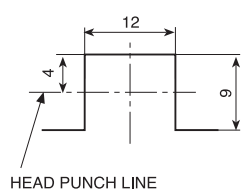
5. MEDIA ADVANCE SEE NOTE 9, 10 PAGE 1.

6. SPECIFY IF PRESS HAS AUTOLOADER

7. THE PUNCH HEIGHT WILL BE DESIGNED UP TO MAX, 14mm. ACCORDING TO NOTCH REQUIRMENT ON THE POLYESTER PLATE.

FOR EXAMPLE:

IF COSTOMER REQUIRMENT IS 10mm.
FOR THE NOTCH DEPTH ON THE POLYESTER PLATE,
THE PUNCH HEIGHT WILL BE 12mm.

OPTIONAL SHAPES	
NOTCH SHAPE ON PLATE	**NOTCH No.**
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐
	P1 ☐ P6 ☐ P2 ☐ P7 ☐ P3 ☐ P8 ☐ P4 ☐ P9 ☐ P5 ☐

** THE NOTCH DEPTH IS NOMINAL ±1.5mm.