

$p1$

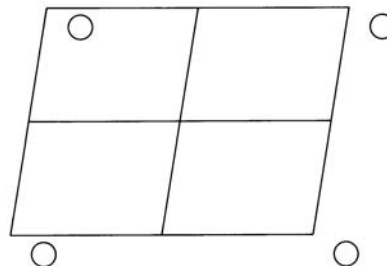
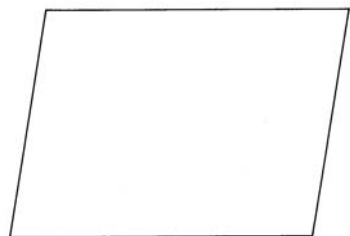
1

Oblique

No. 1

$p1$

Patterson symmetry $p2$



Origin arbitrary

Asymmetric unit $0 \leq x \leq 1; 0 \leq y \leq 1$

Symmetry operations

(1) 1

Generators selected (1); $t(1,0)$; $t(0,1)$

Positions

Multiplicity,
Wyckoff letter,
Site symmetry

Coordinates

Reflection conditions

1 a 1 (1) x,y

General:

no conditions

Maximal non-isomorphic subgroups

I none

IIa none

IIb none

Maximal isomorphic subgroups of lowest index

IIc $[2] p1$ ($a' = 2a$ or $b' = 2b$ or $a' = a + b, b' = -a + b$) (1)

Minimal non-isomorphic supergroups

I $[2] p2$ (2); $[2] pm$ (3); $[2] pg$ (4); $[2] cm$ (5); $[3] p3$ (13)

II none