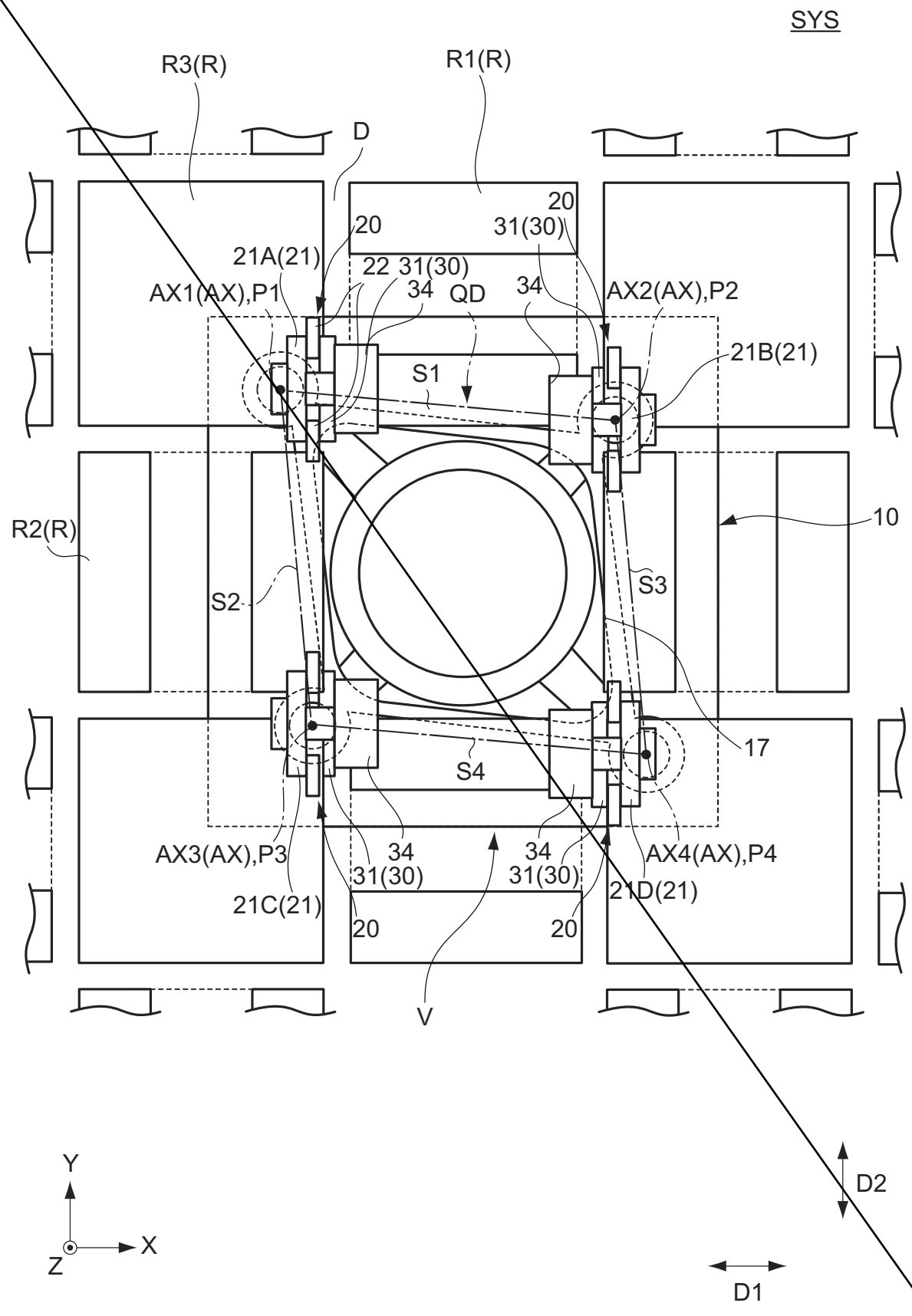
FIG.1


SYS
R3(R)
R1(R)
D
20
31(30)
20
21A(21)
22
31(30)
AX1(AX),P1
34
QD
34
AX2(AX),P2
21B(21)
S1
R2(R)
10
S2
S3
17
S4
AX3(AX),P3
34
31(30)
34
31(30)
AX4(AX),P4
21C(21)
21D(21)
20
20
V
Y
X
Z
D2
D1

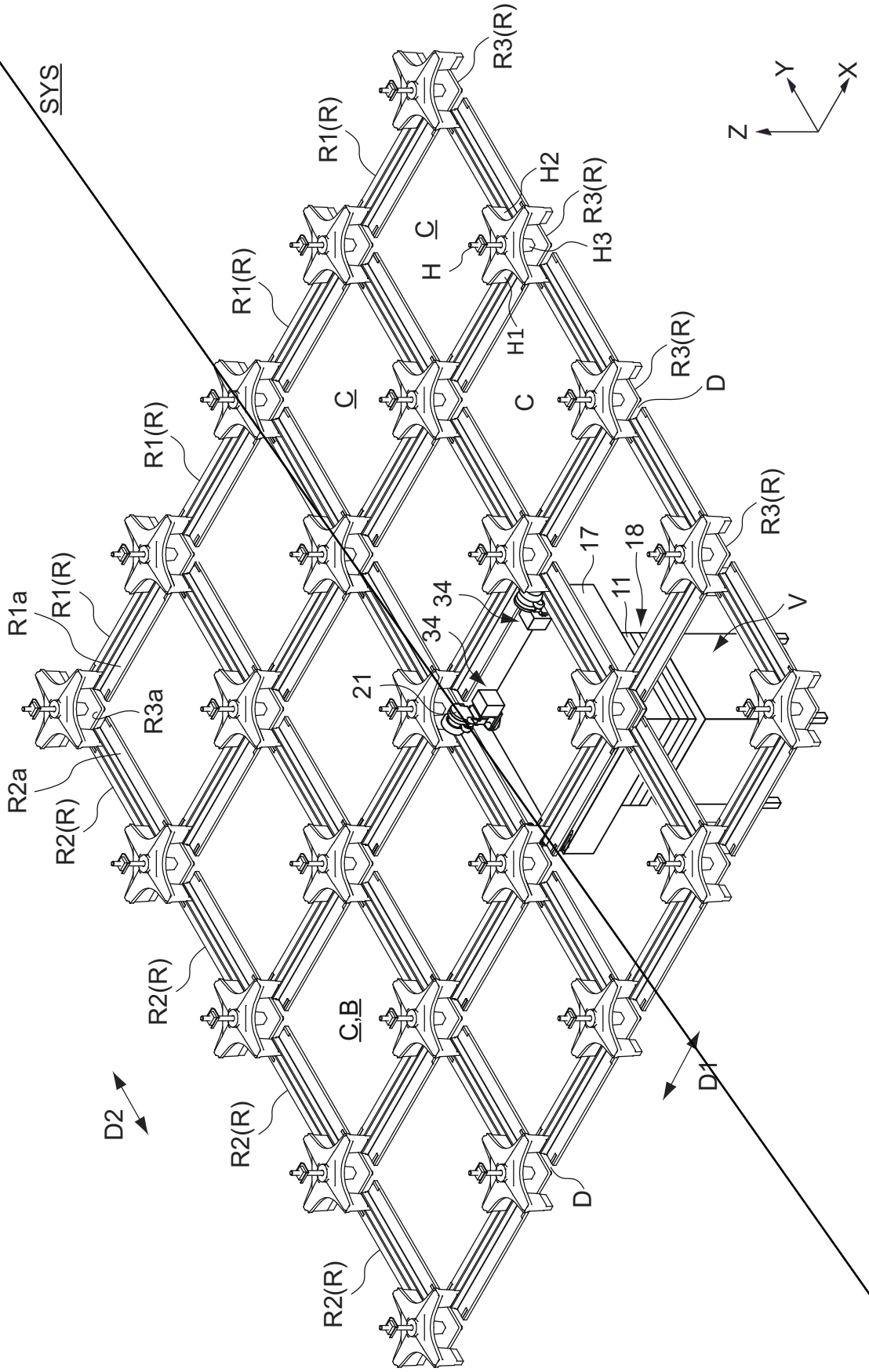

SYS
R1(R)
R3(R)
H2
H3
H
C
H1
R1a
R3a
R2a
R2(R)
C,B
D
D1
D2
21
34
17
18
11
V
Z
Y
X

FIG.2

FIG.3

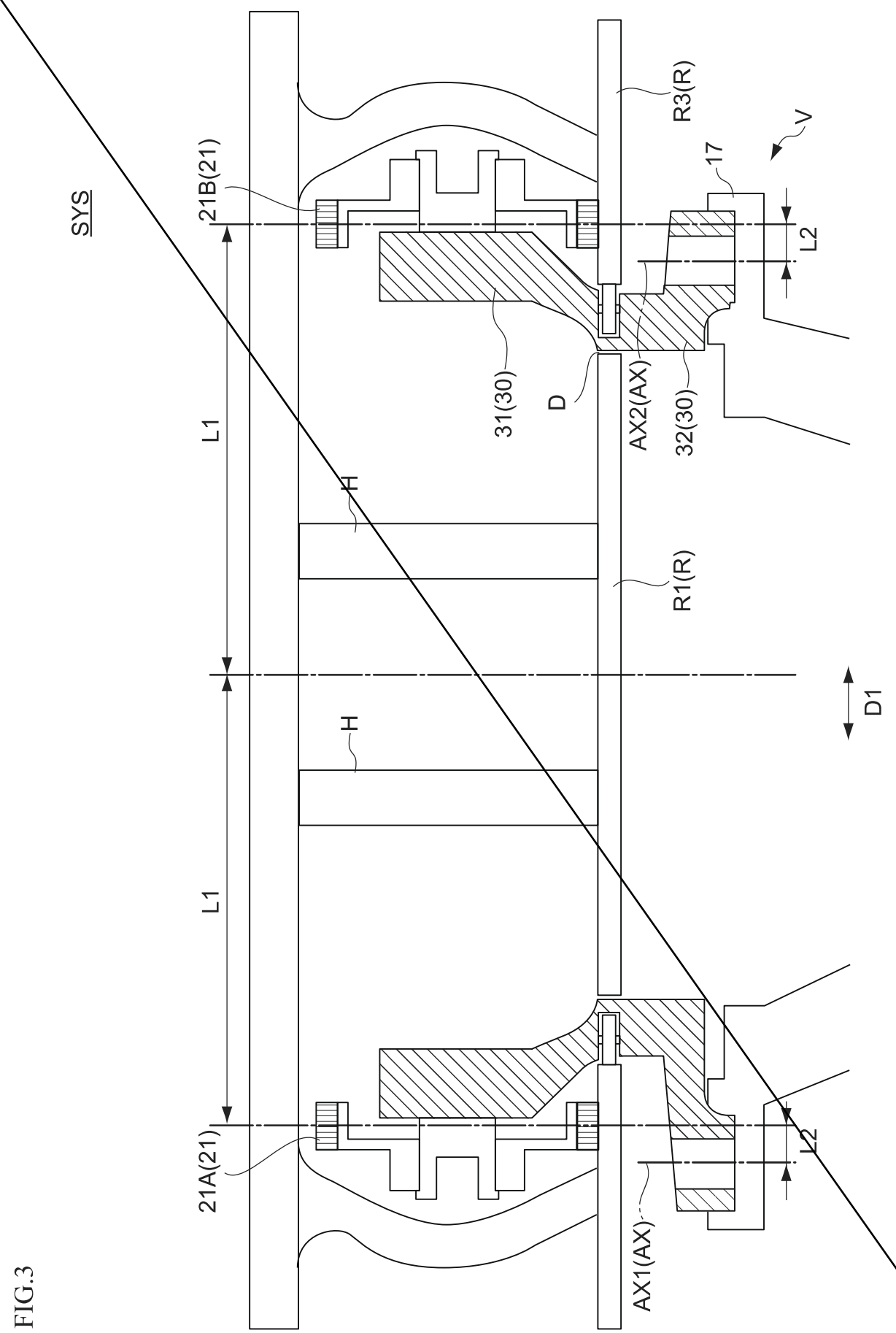

SYS
21B(21)
L1
H
31(30)
D
AX2(AX)
32(30)
R3(R)
17
V
L2
R1(R)
D1
H
L1
21A(21)
AX1(AX)
L2

FIG.4

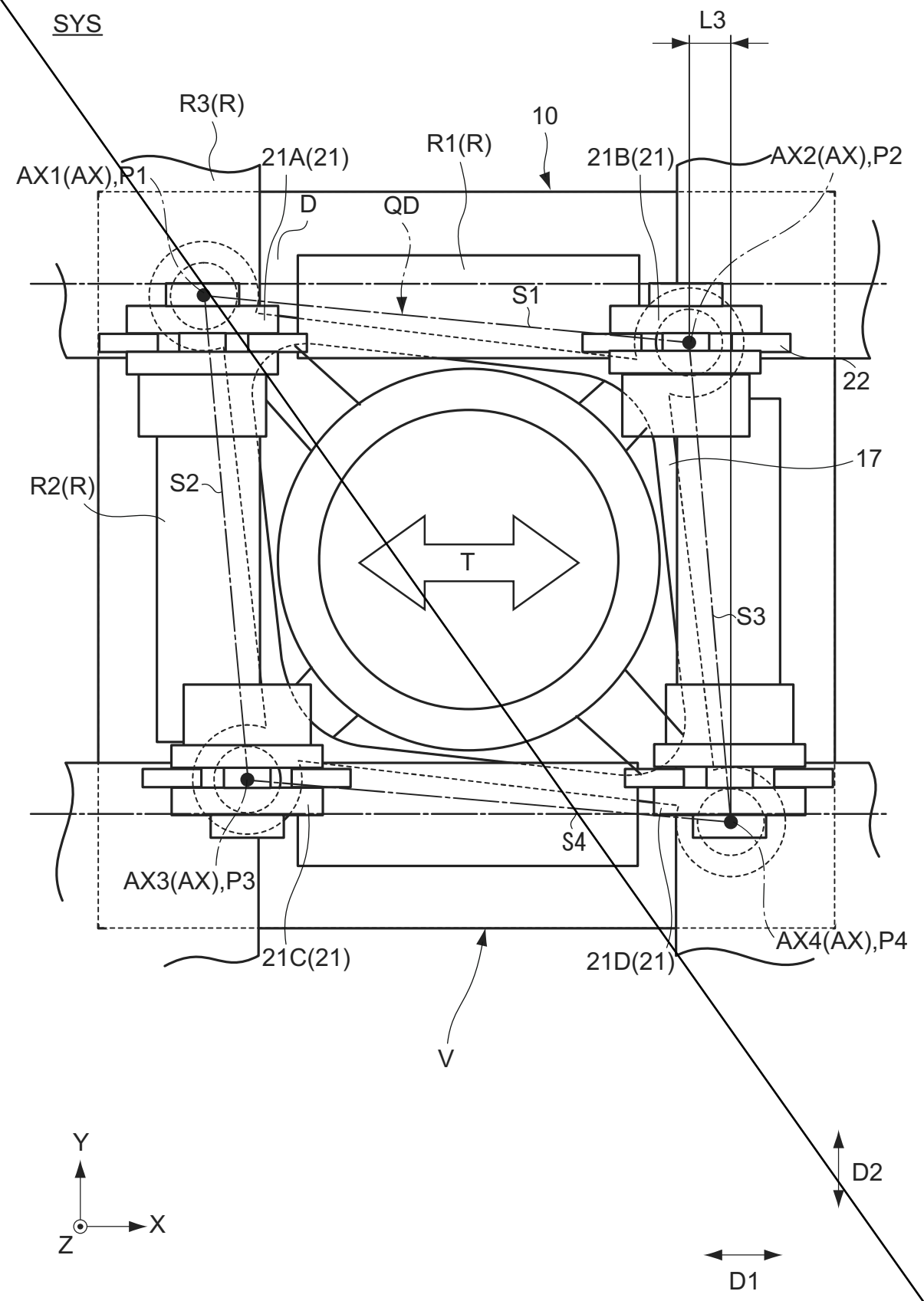

SYS
L3
R3(R)
10
R1(R)
21A(21)
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
T
S3
S4
AX3(AX),P3
21C(21)
21D(21)
AX4(AX),P4
V
Y
X
Z
D2
D1

FIG.5

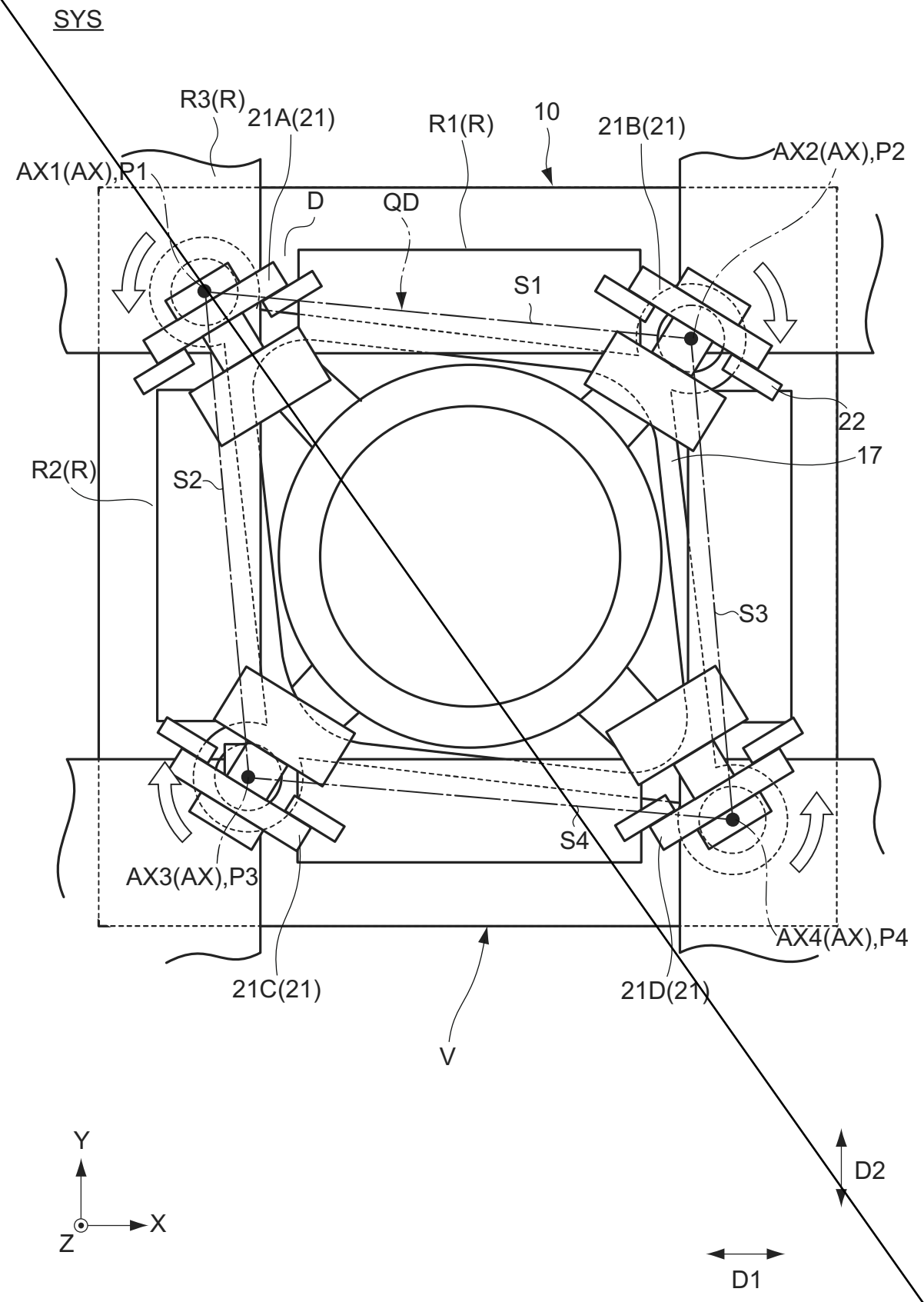

SYS
R3(R)
21A(21)
R1(R)
10
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
S3
S4
AX3(AX),P3
AX4(AX),P4
21C(21)
21D(21)
V
Y
X
Z
D2
D1

FIG.6

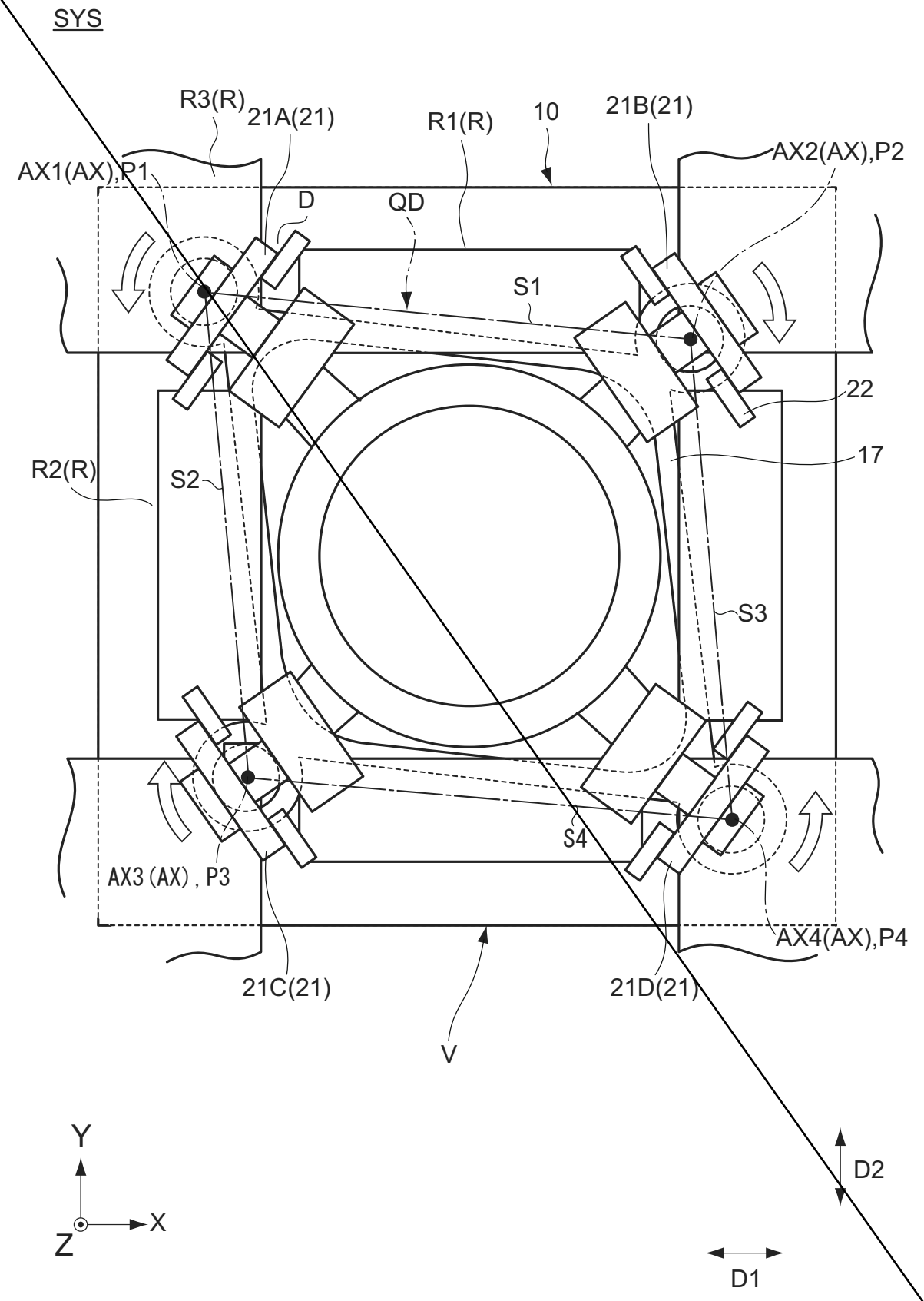

SYS
R3(R)
21A(21)
R1(R)
10
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
S3
S4
AX3(AX),P3
AX4(AX),P4
21C(21)
21D(21)
V
Y
X
Z
D2
D1

FIG.7

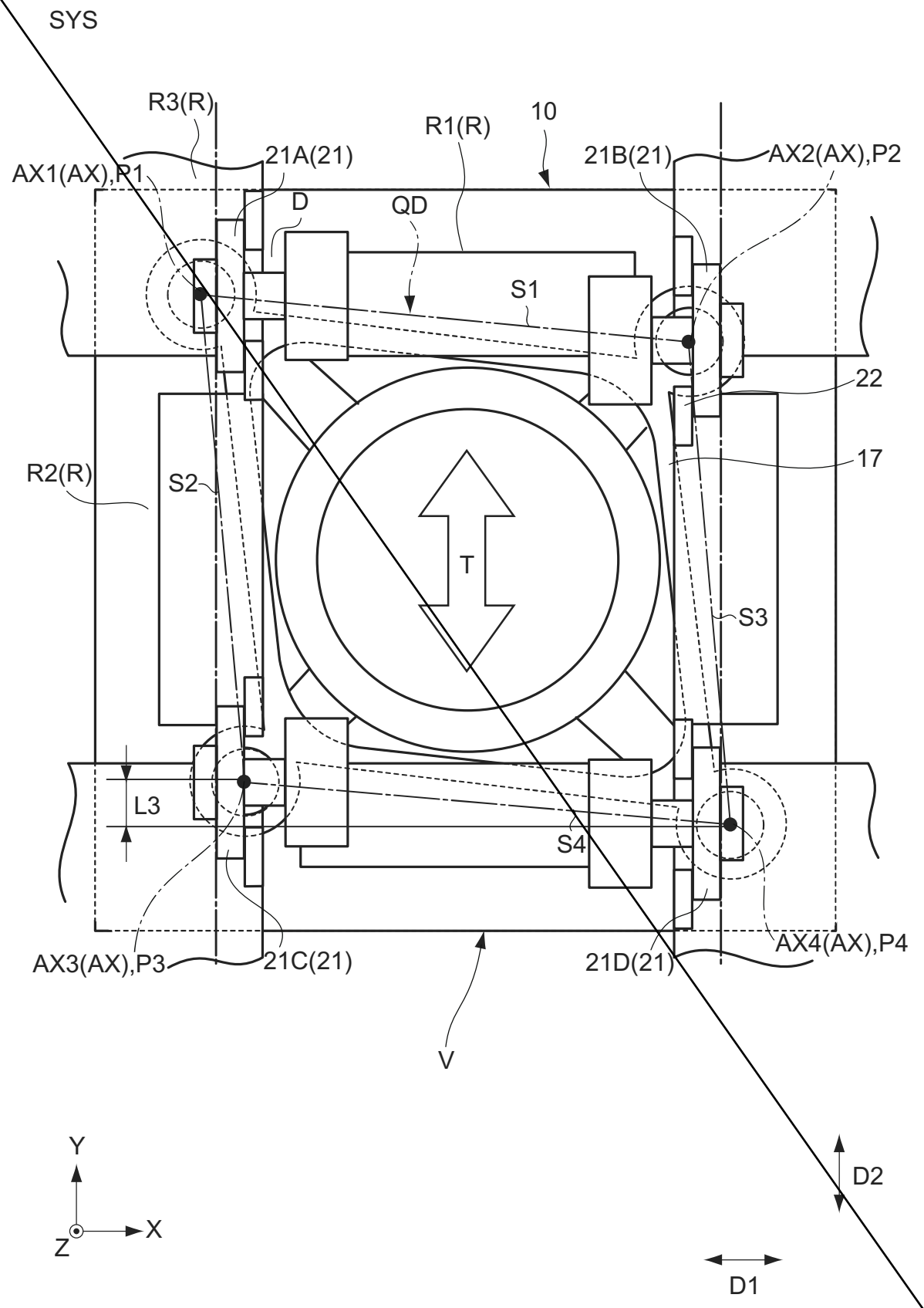

SYS
R3(R)
R1(R)
10
21A(21)
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
T
S3
L3
S4
AX3(AX),P3
21C(21)
21D(21)
AX4(AX),P4
V
Y
X
Z
D2
D1

FIG.8

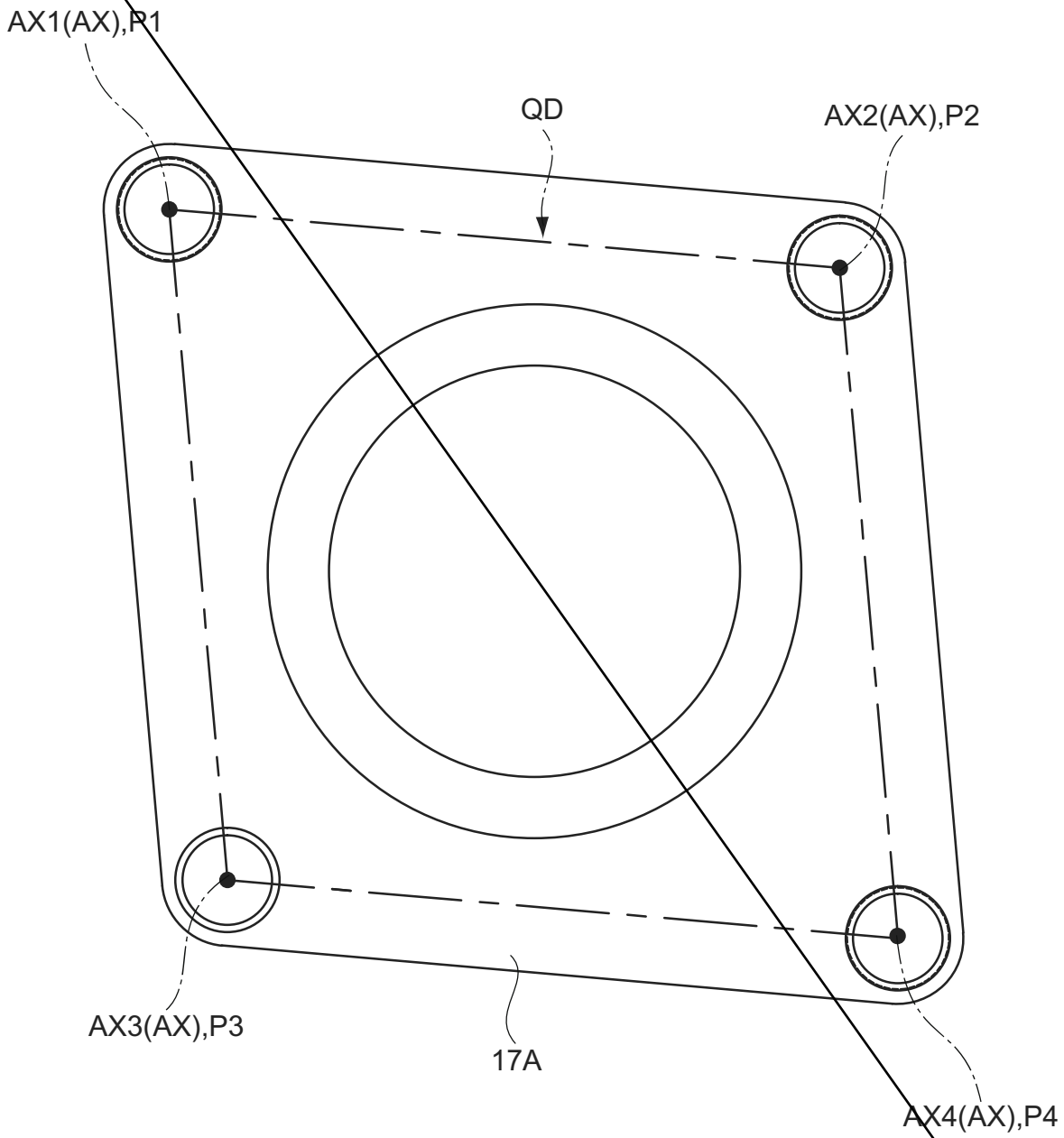


FIG.9

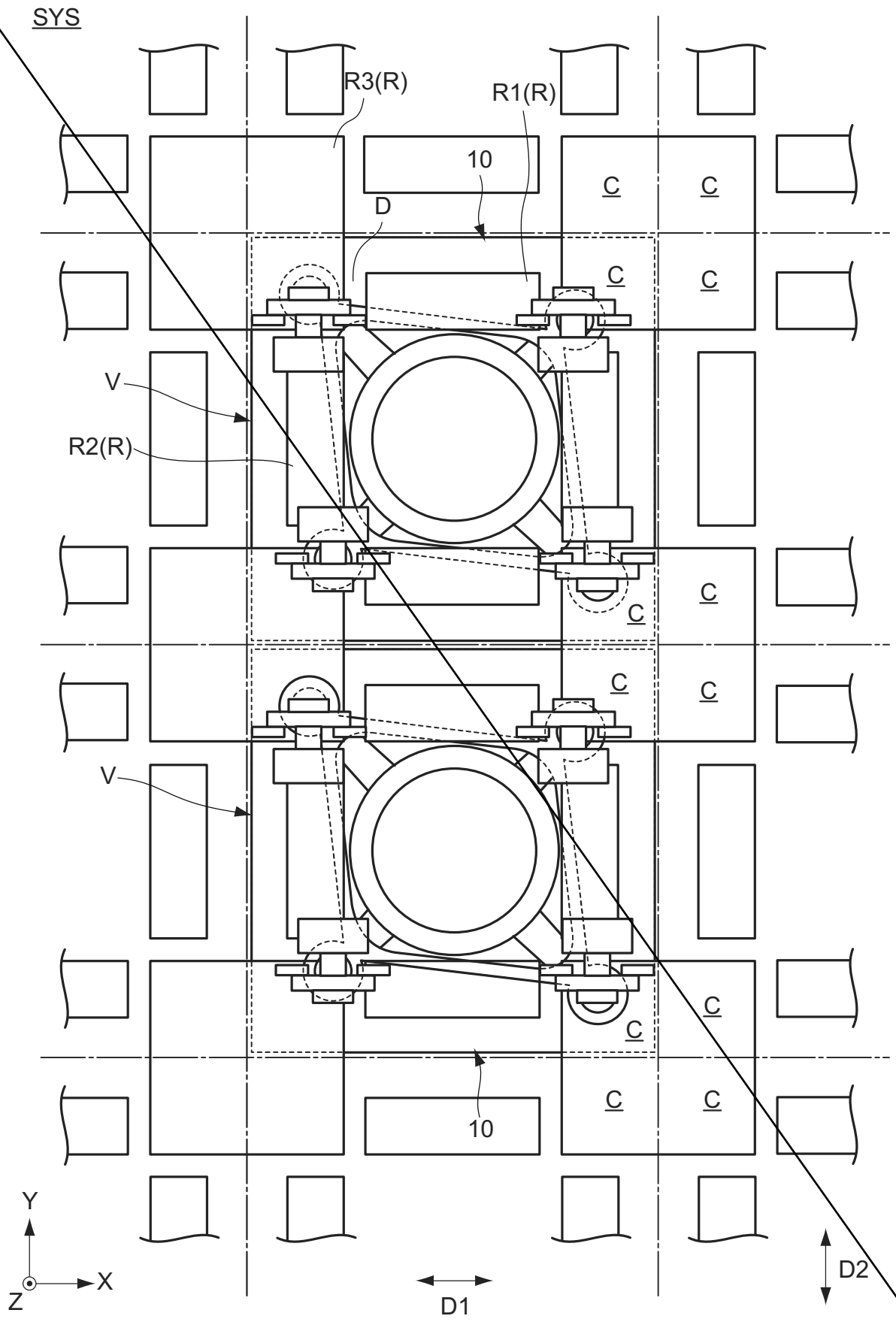


FIG.10

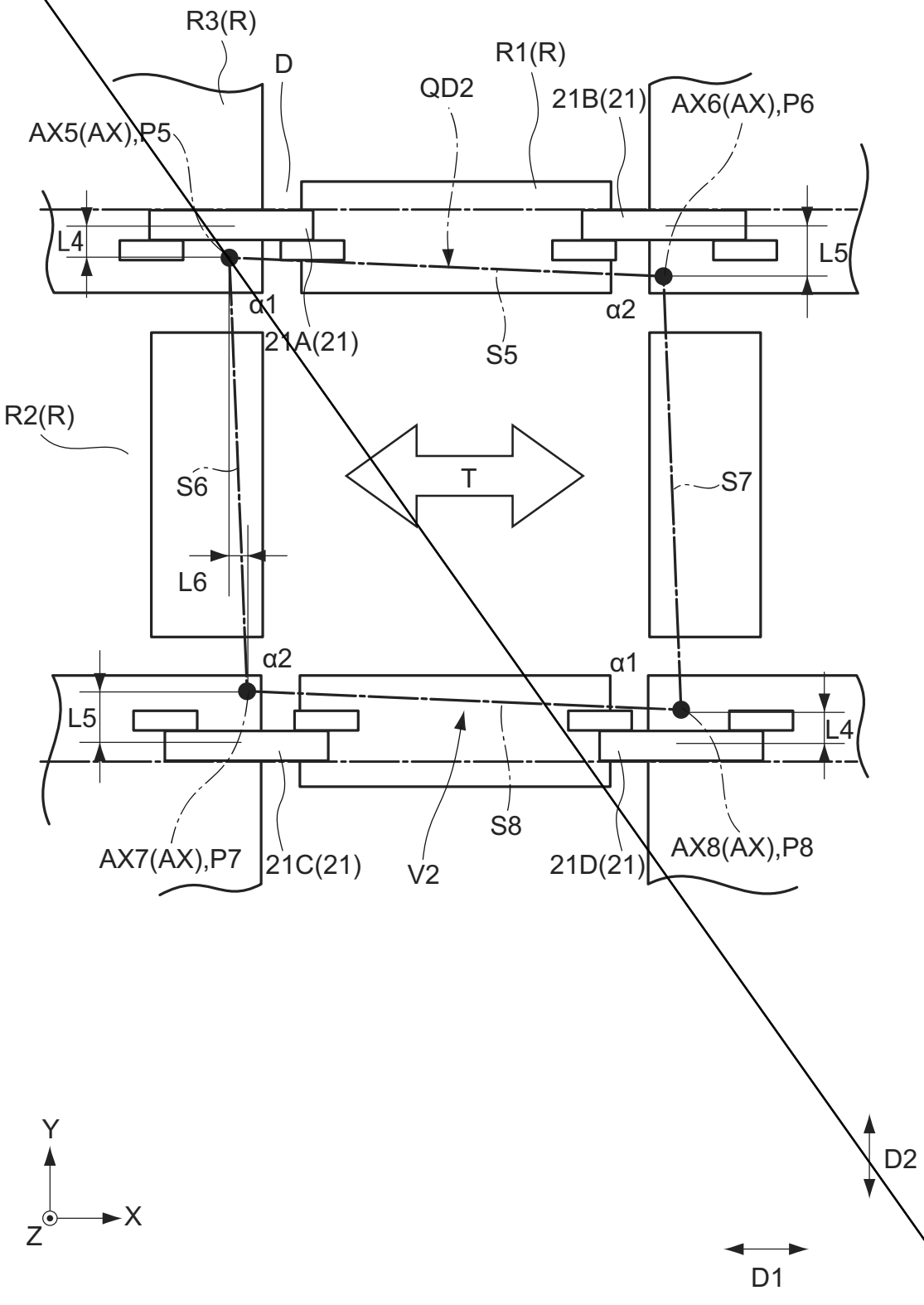

SYS2
R3(R)
D
R1(R)
QD2
21B(21)
AX6(AX),P6
AX5(AX),P5
L4
L5
α1
α2
21A(21)
S5
R2(R)
T
S6
S7
L6
α2
α1
L5
L4
S8
AX7(AX),P7
21C(21)
V2
21D(21)
AX8(AX),P8
Y
X
Z
D2
D1

FIG.11

SYS2

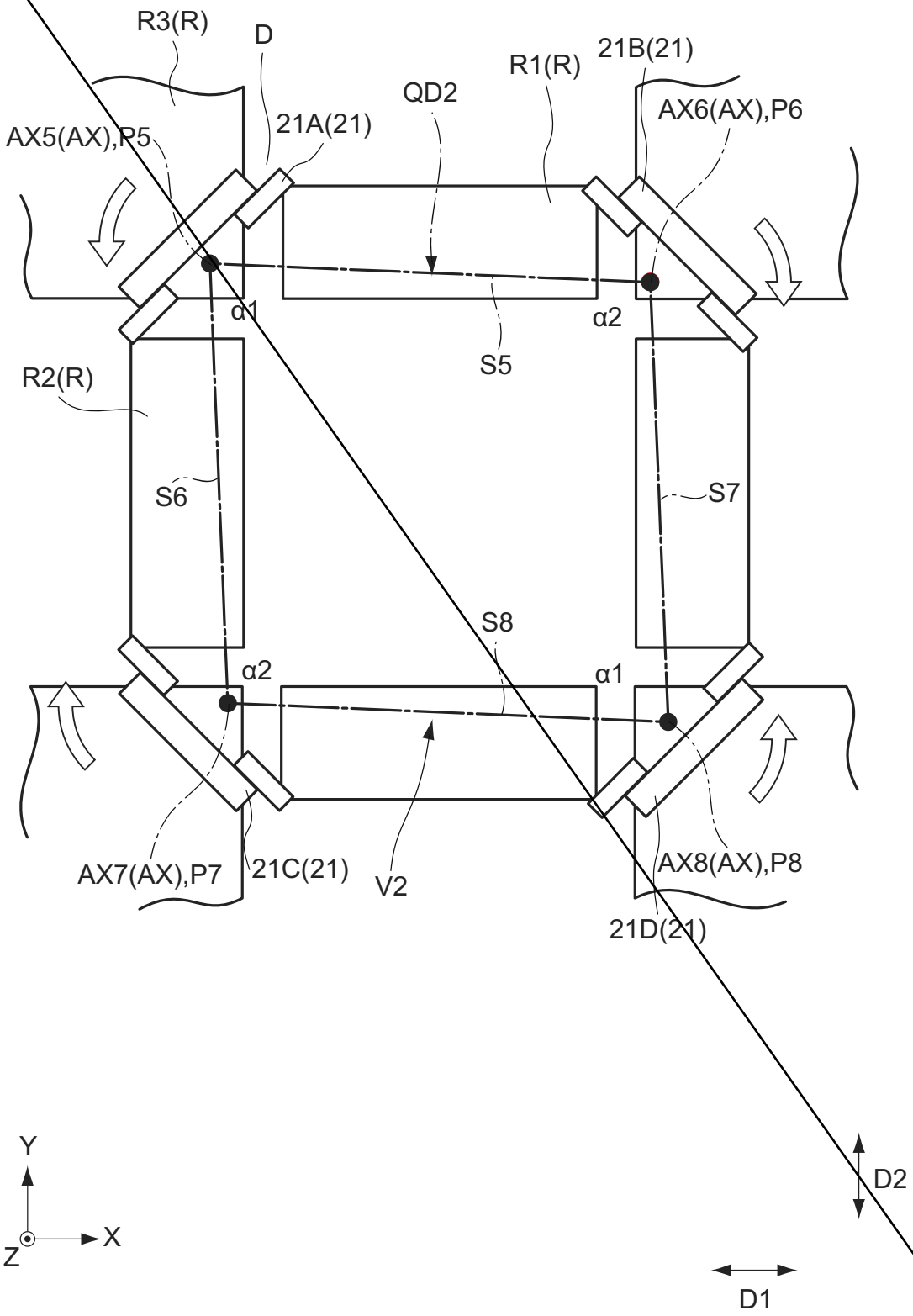

R3(R)
D
21B(21)
R1(R)
QD2
AX6(AX),P6
AX5(AX),P5
21A(21)
α1
α2
S5
R2(R)
S6
S7
S8
α2
α1
AX7(AX),P7
21C(21)
V2
AX8(AX),P8
21D(21)
Y
X
Z
D2
D1

FIG.12

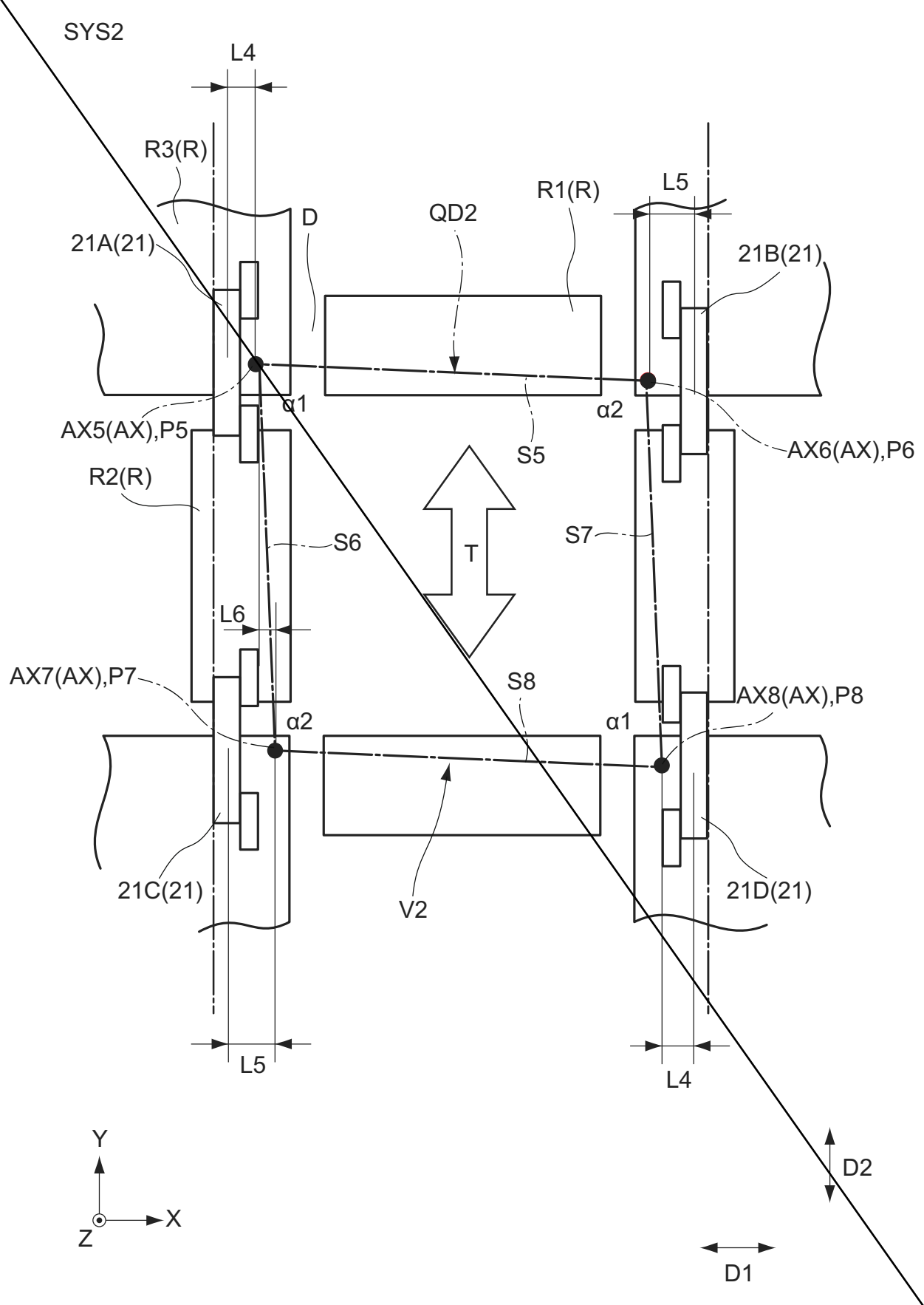

SYS2
L4
R3(R)
D
QD2
R1(R)
L5
21A(21)
21B(21)
α1
α2
AX5(AX),P5
S5
AX6(AX),P6
R2(R)
S6
T
S7
L6
AX7(AX),P7
S8
AX8(AX),P8
α2
α1
21C(21)
V2
21D(21)
L5
L4
Y
X
Z
D2
D1

FIG.13

SYS3

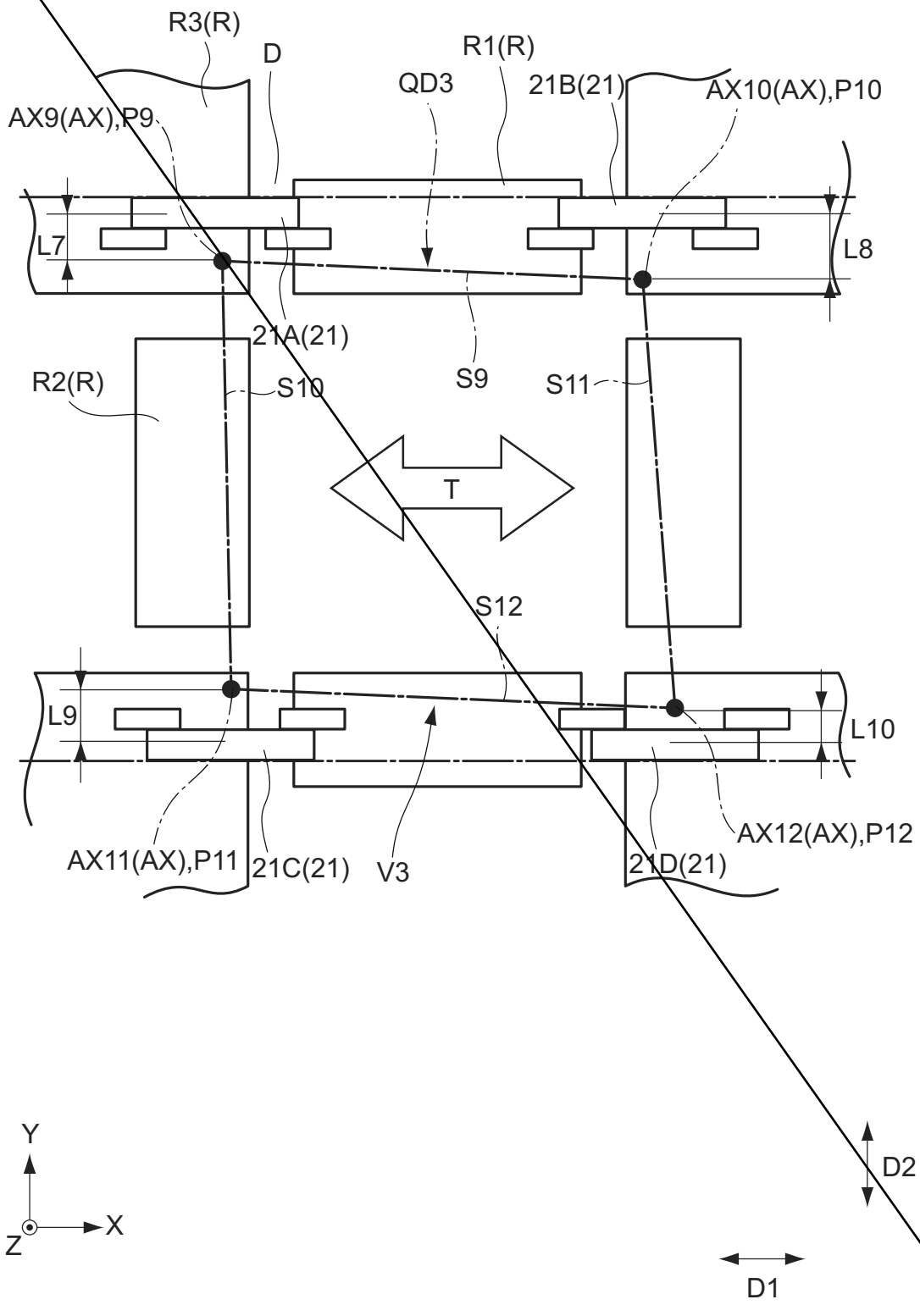

R3(R)
D
R1(R)
QD3
21B(21)
AX10(AX),P10
AX9(AX),P9
L7
L8
21A(21)
S9
R2(R)
S10
S11
T
S12
L9
L10
AX12(AX),P12
AX11(AX),P11
21C(21)
V3
21D(21)
Y
X
Z
D2
D1

FIG.14

SYS3

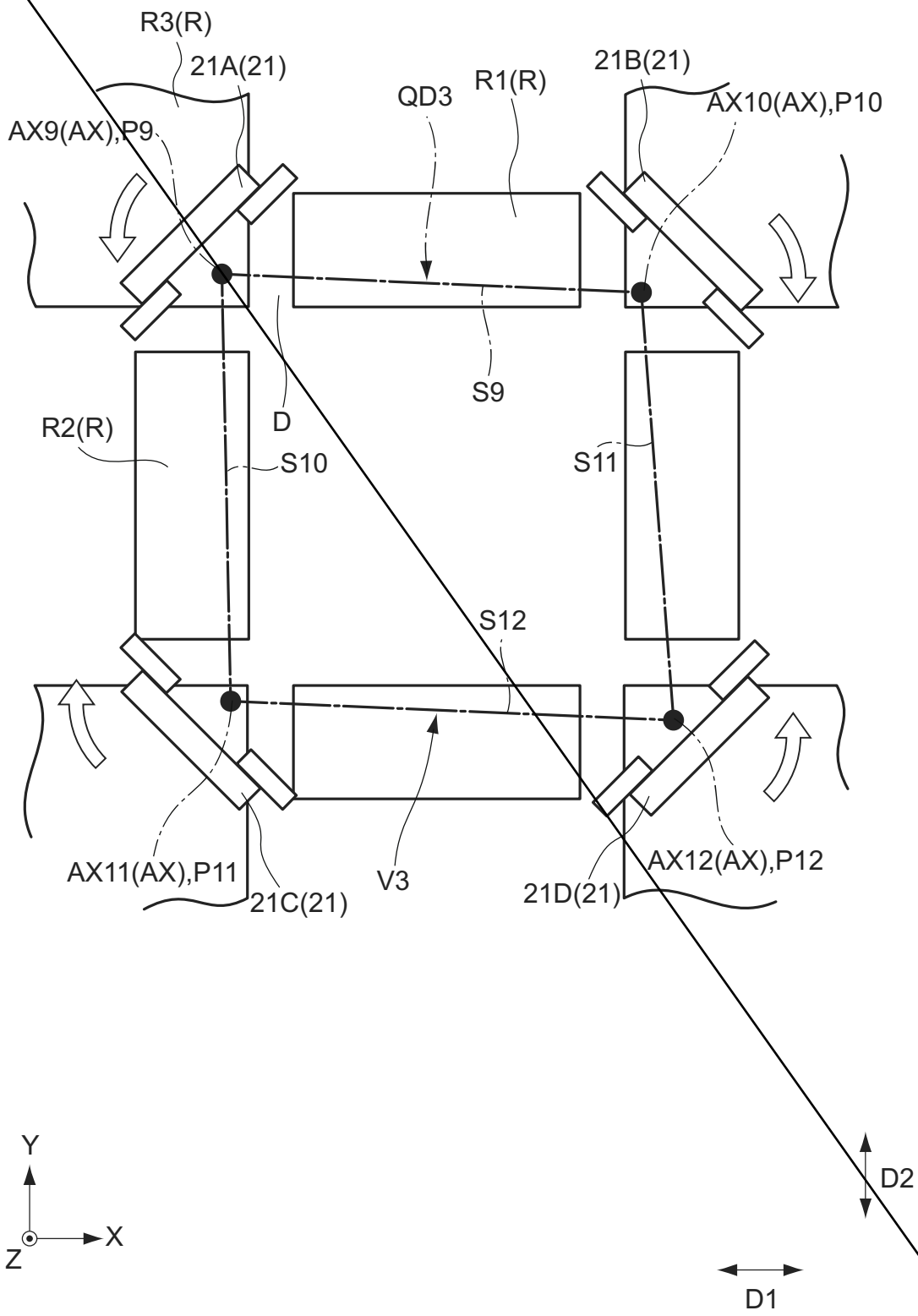

R3(R)
21A(21)
AX9(AX),P9
QD3
R1(R)
21B(21)
AX10(AX),P10
S9
D
R2(R)
S10
S11
S12
AX11(AX),P11
21C(21)
V3
21D(21)
AX12(AX),P12
Y
X
Z
D2
D1

FIG.15

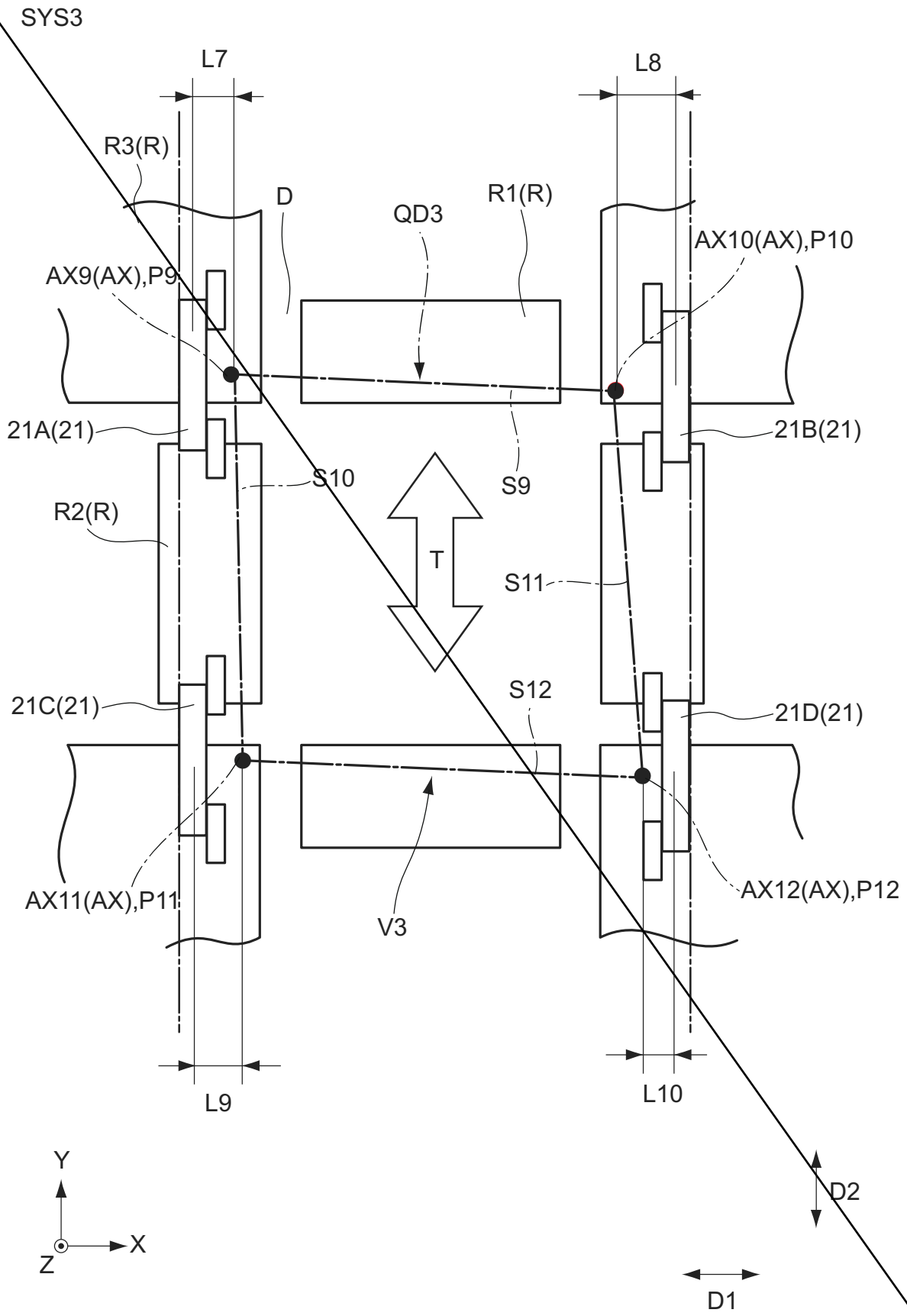

SYS3
L7
L8
R3(R)
D
QD3
R1(R)
AX10(AX),P10
AX9(AX),P9
21A(21)
21B(21)
S10
S9
R2(R)
T
S11
S12
21C(21)
21D(21)
AX11(AX),P11
AX12(AX),P12
V3
L9
L10
Y
X
Z
D2
D1

FIG.1

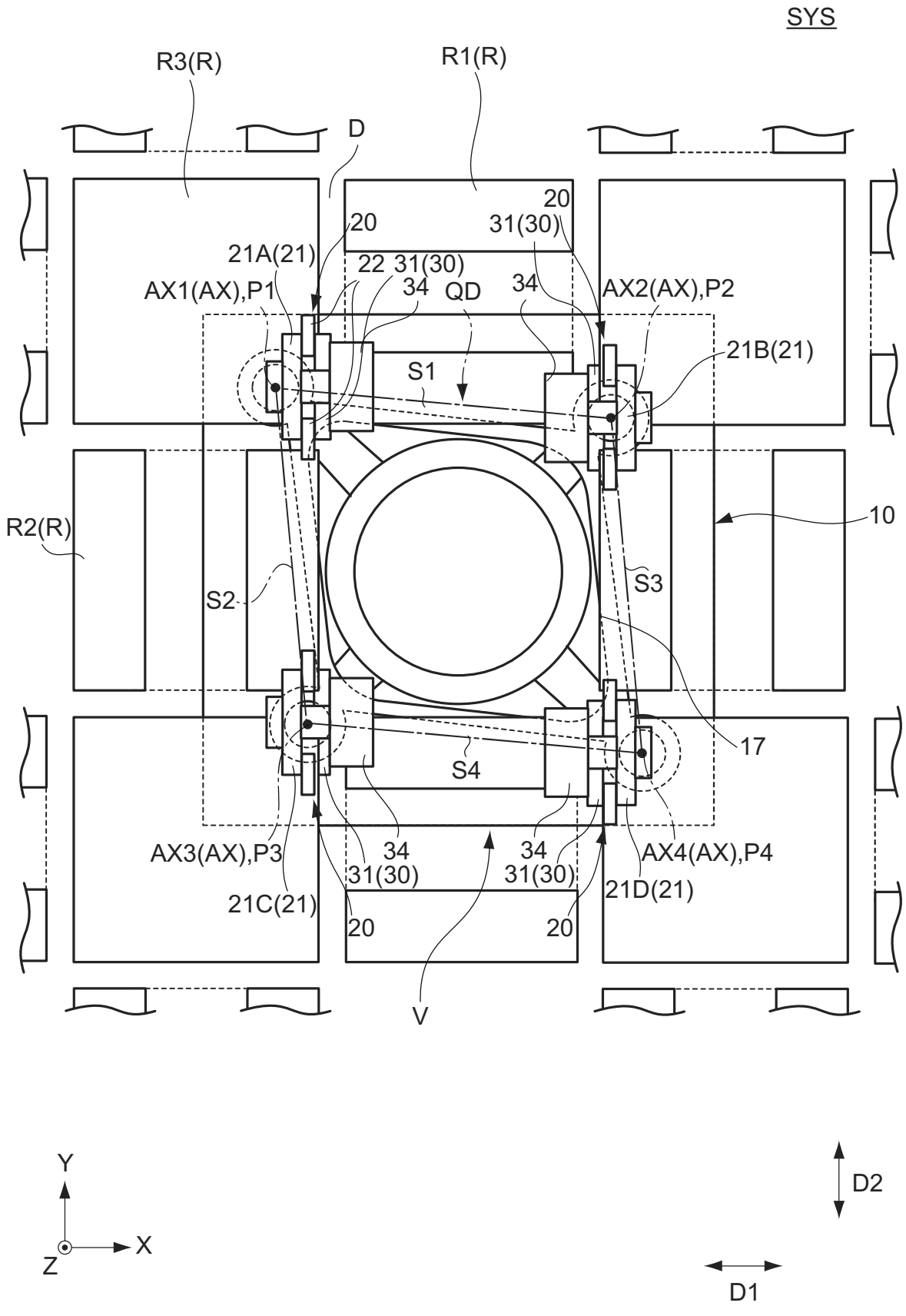

SYS
R3(R)
R1(R)
D
20
31(30)
20
21A(21)
22
31(30)
AX1(AX),P1
34
QD
34
AX2(AX),P2
21B(21)
S1
R2(R)
10
S2
S3
17
S4
AX3(AX),P3
34
31(30)
34
31(30)
AX4(AX),P4
21C(21)
21D(21)
20
20
V
Y
X
Z
D2
D1

FIG.2

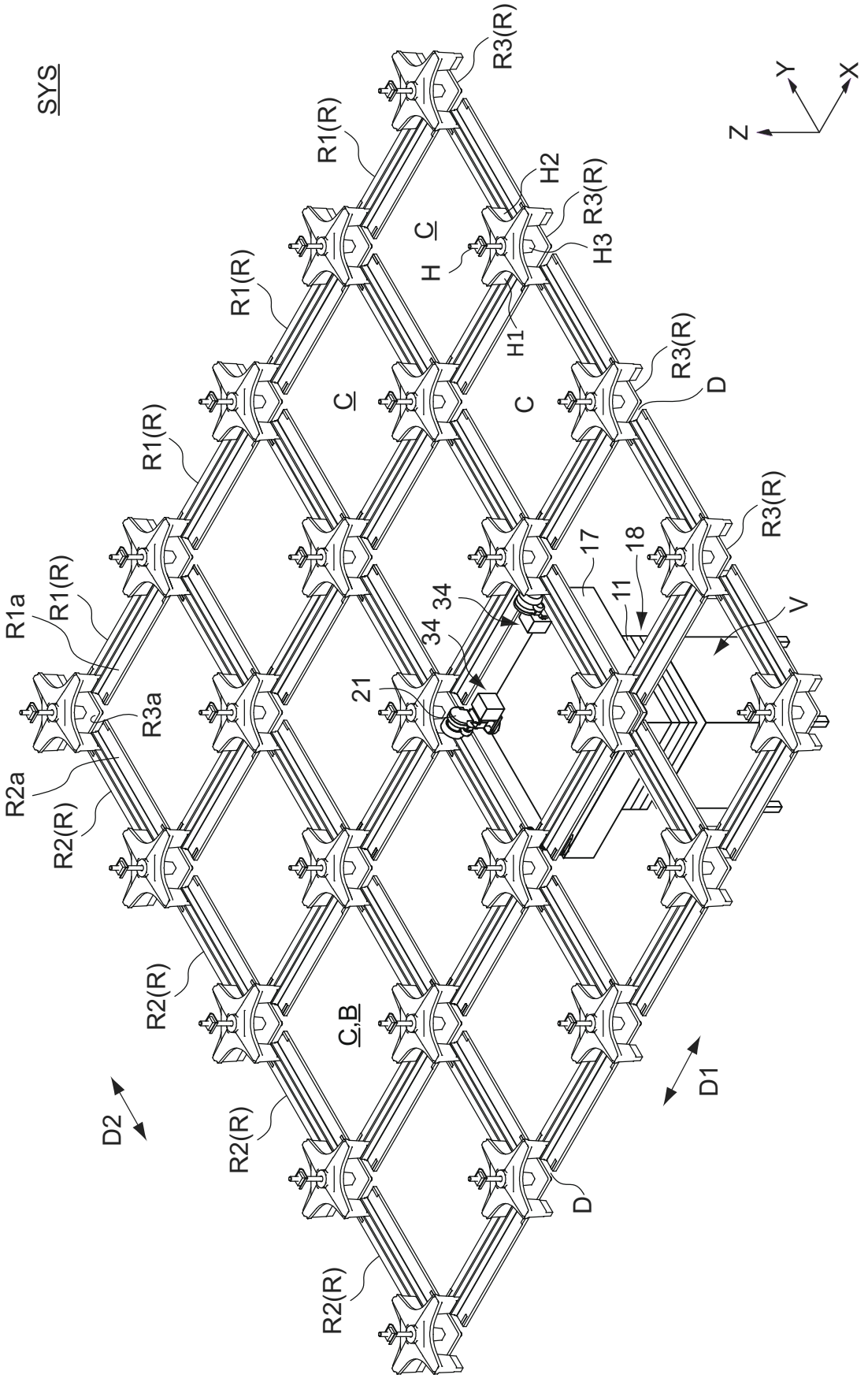

SYS
R1(R)
R3(R)
H2
H3
H
C
H1
R1a
R2a
R2(R)
R3a
C,B
D
D1
D2
21
34
17
18
11
V
X
Y
Z

FIG.3

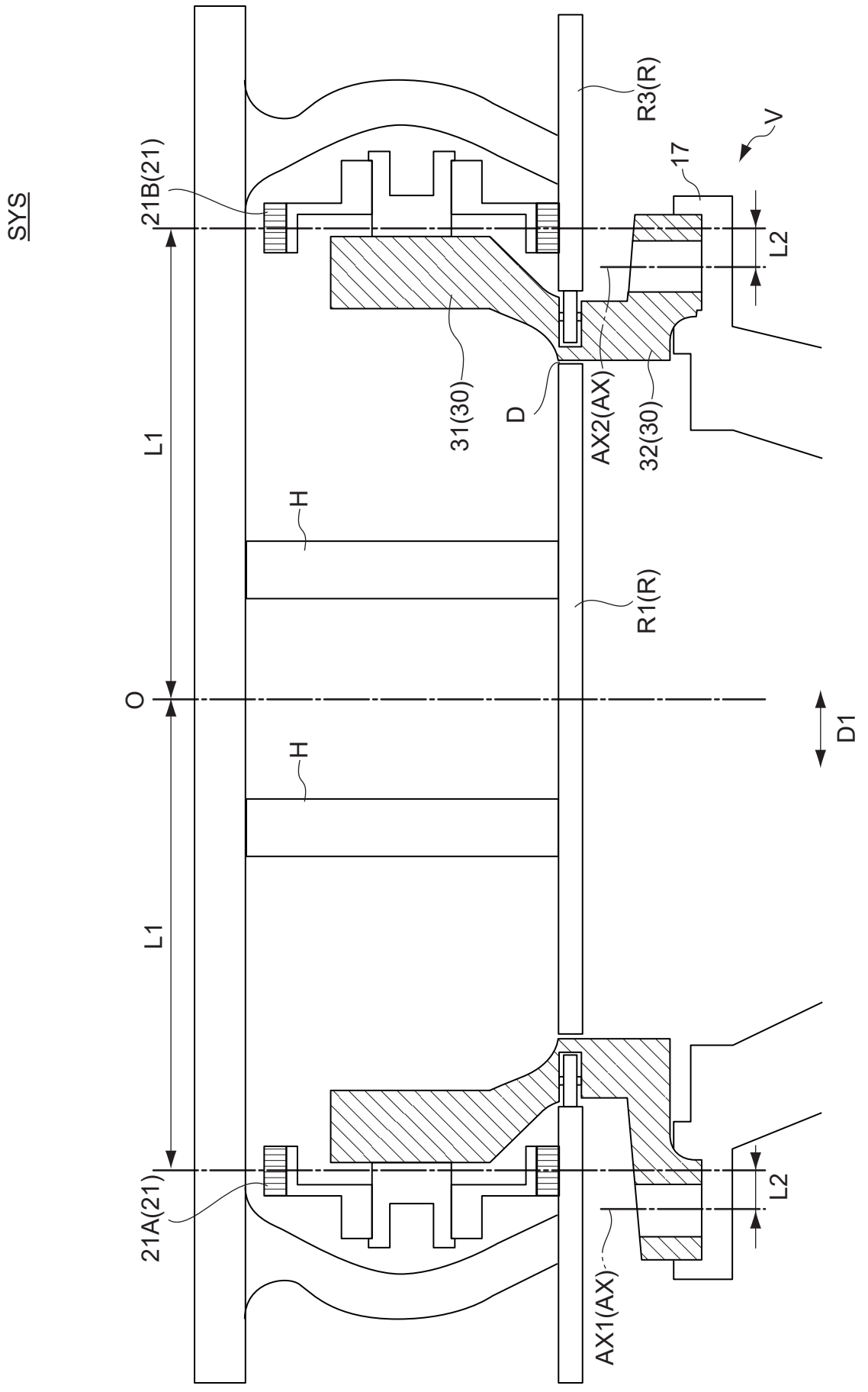

SYS
21B(21)
R3(R)
V
17
L2
31(30)
D
AX2(AX)
32(30)
L1
H
R1(R)
O
D1
H
L1
21A(21)
L2
AX1(AX)

FIG.4

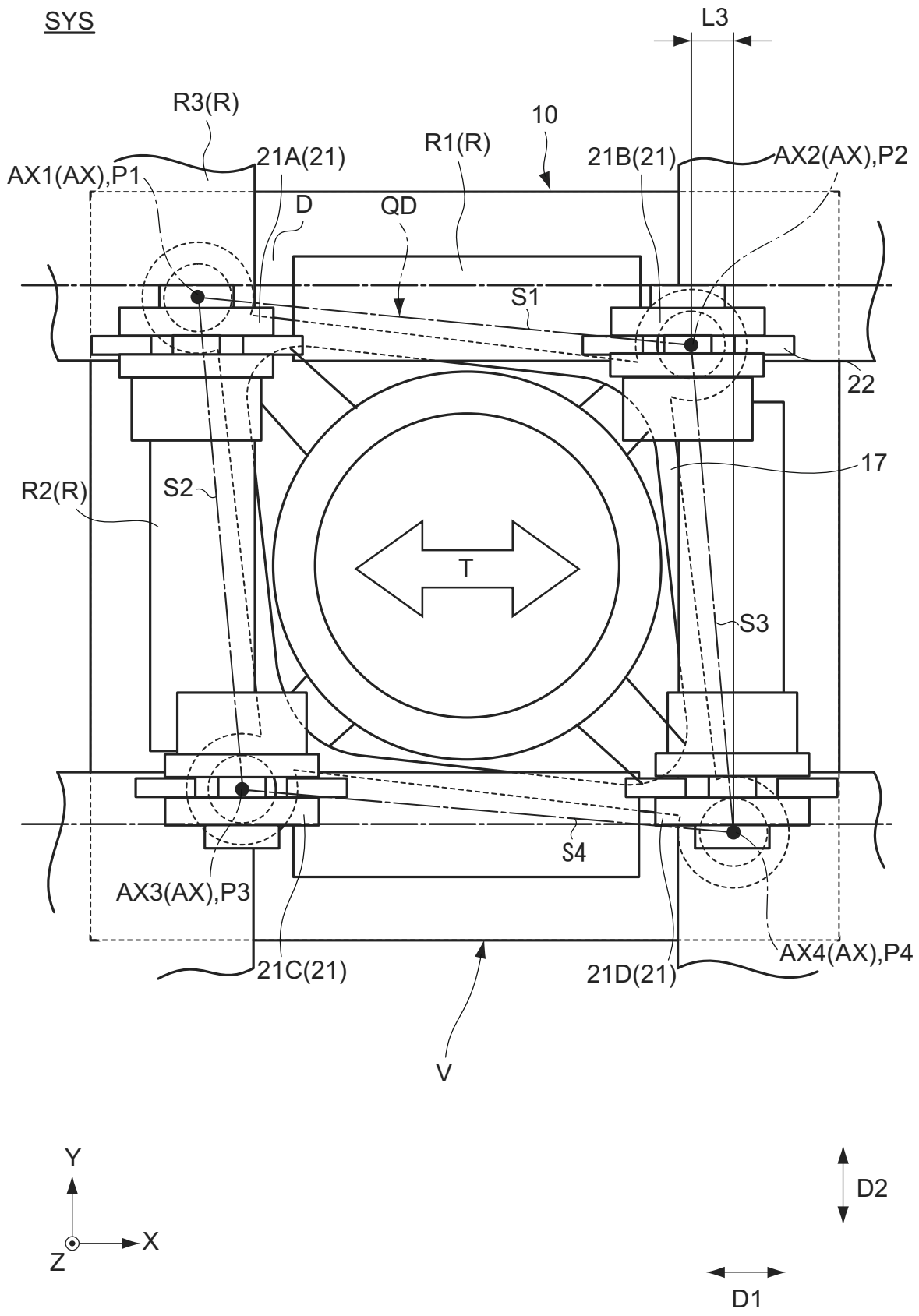

SYS
L3
R3(R)
10
R1(R)
21A(21)
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
T
S3
S4
AX3(AX),P3
21C(21)
21D(21)
AX4(AX),P4
V
Y
X
Z
D2
D1

FIG.5

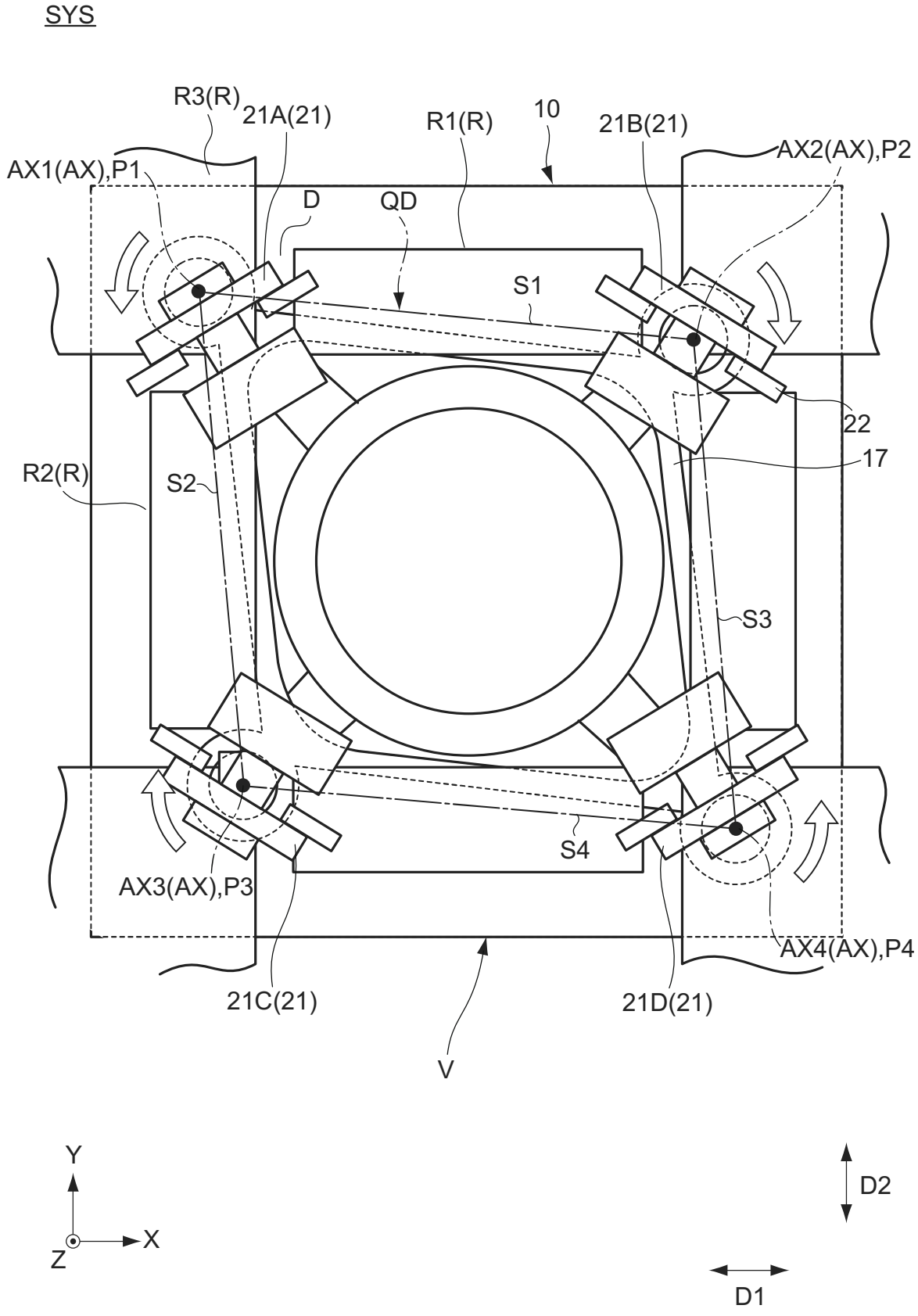

SYS
R3(R)
21A(21)
R1(R)
10
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
S3
S4
AX3(AX),P3
AX4(AX),P4
21C(21)
21D(21)
V
Y
X
Z
D2
D1

FIG.6

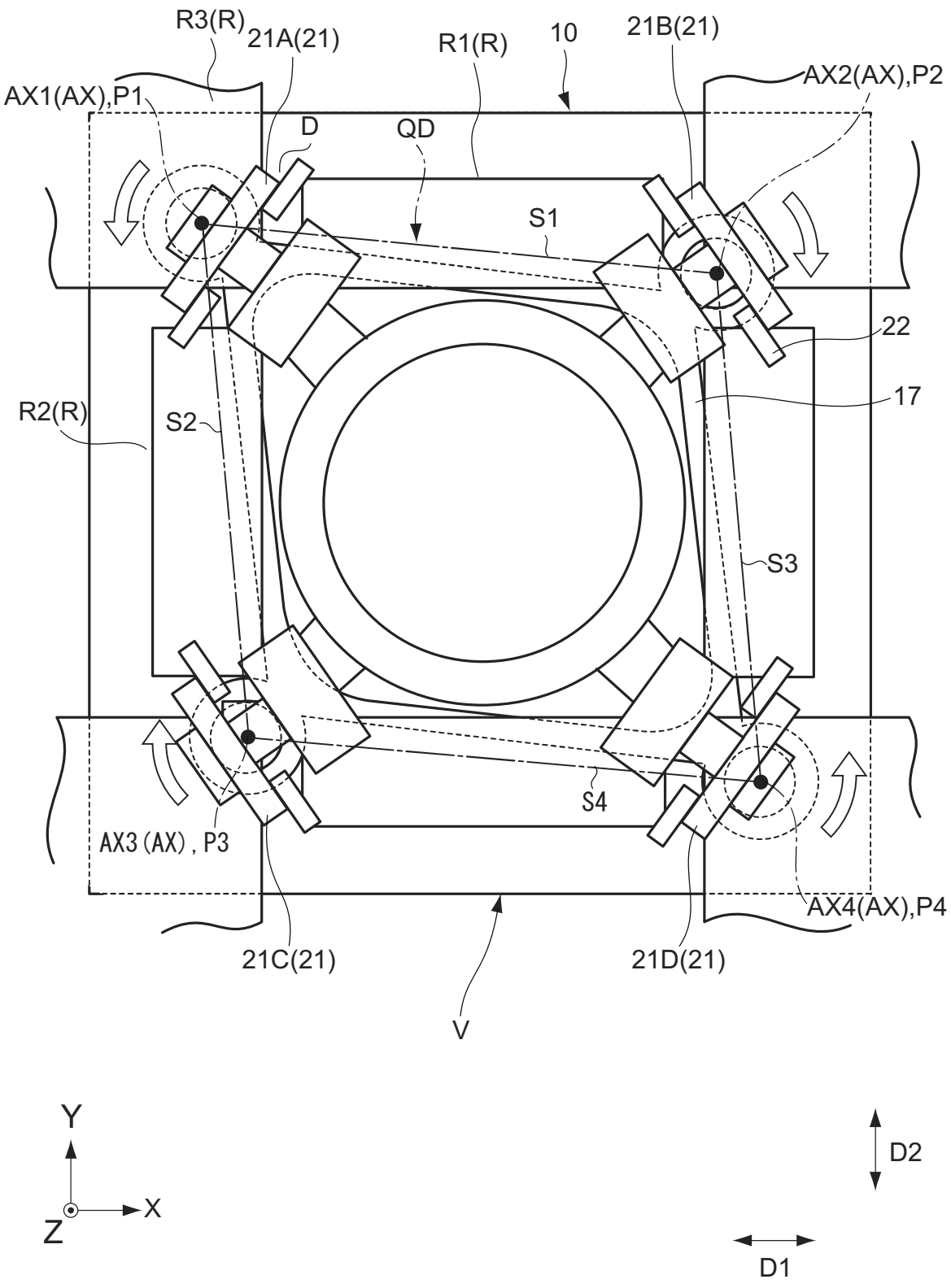

SYS
R3(R)
21A(21)
R1(R)
10
21B(21)
AX1(AX),P1
AX2(AX),P2
D
QD
S1
22
17
R2(R)
S2
S3
S4
AX3(AX),P3
AX4(AX),P4
21C(21)
21D(21)
V
Y
X
Z
D2
D1

FIG.7

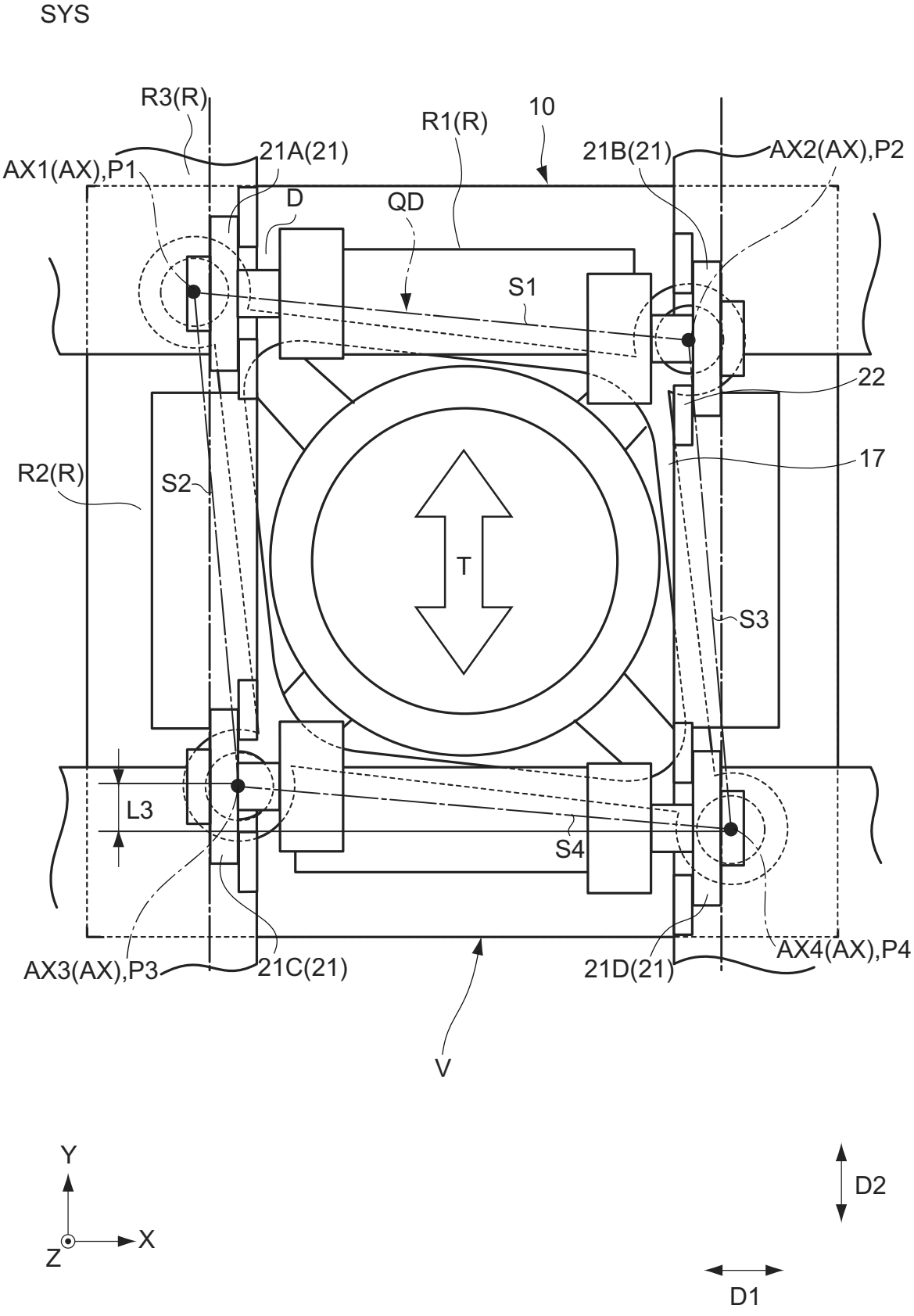

SYS
R3(R)
R1(R)
10
21A(21)
21B(21)
AX2(AX),P2
AX1(AX),P1
D
QD
S1
22
17
R2(R)
S2
T
S3
L3
S4
AX3(AX),P3
21C(21)
21D(21)
AX4(AX),P4
V
Y
X
Z
D2
D1

FIG.8

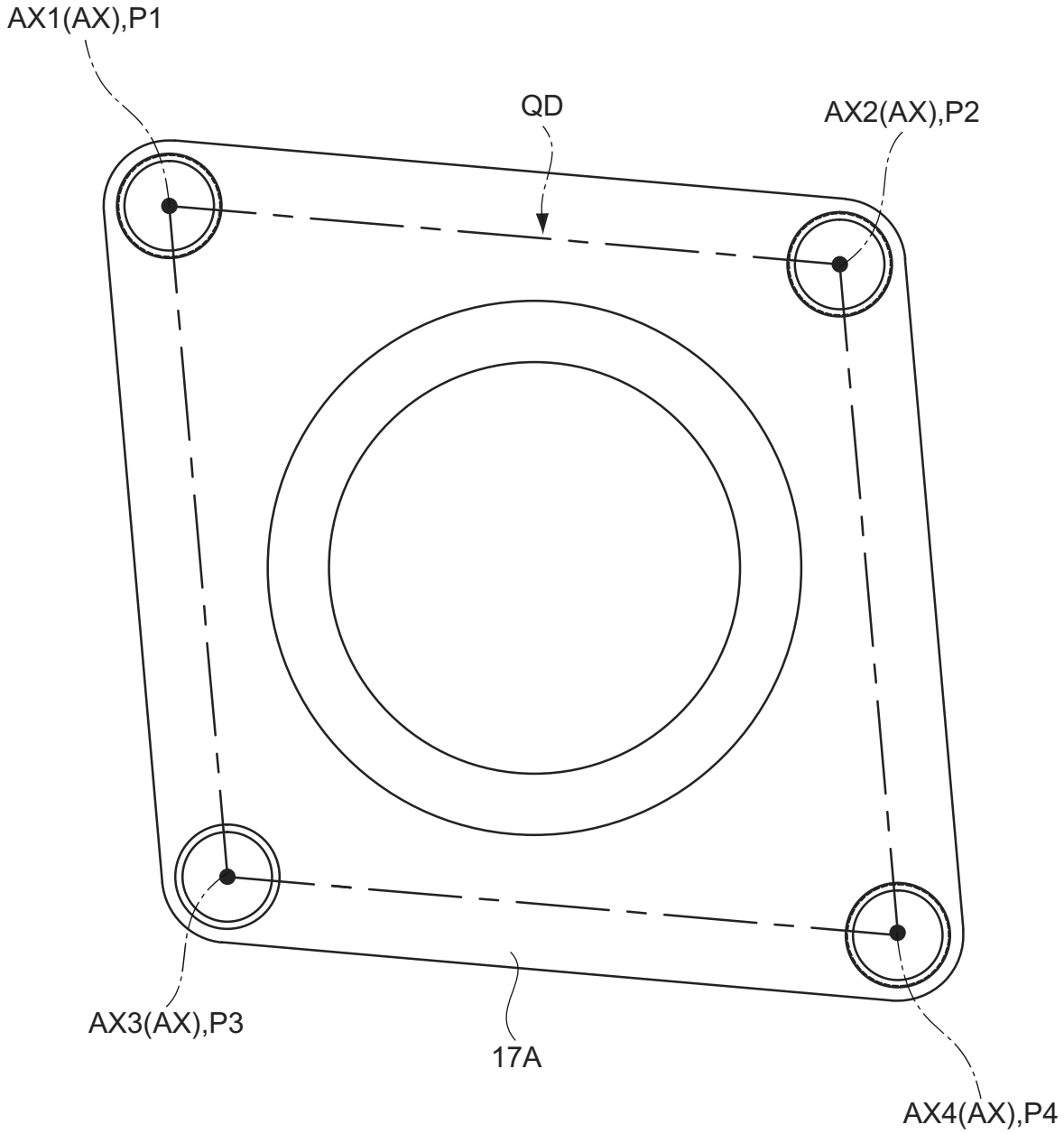


FIG.9

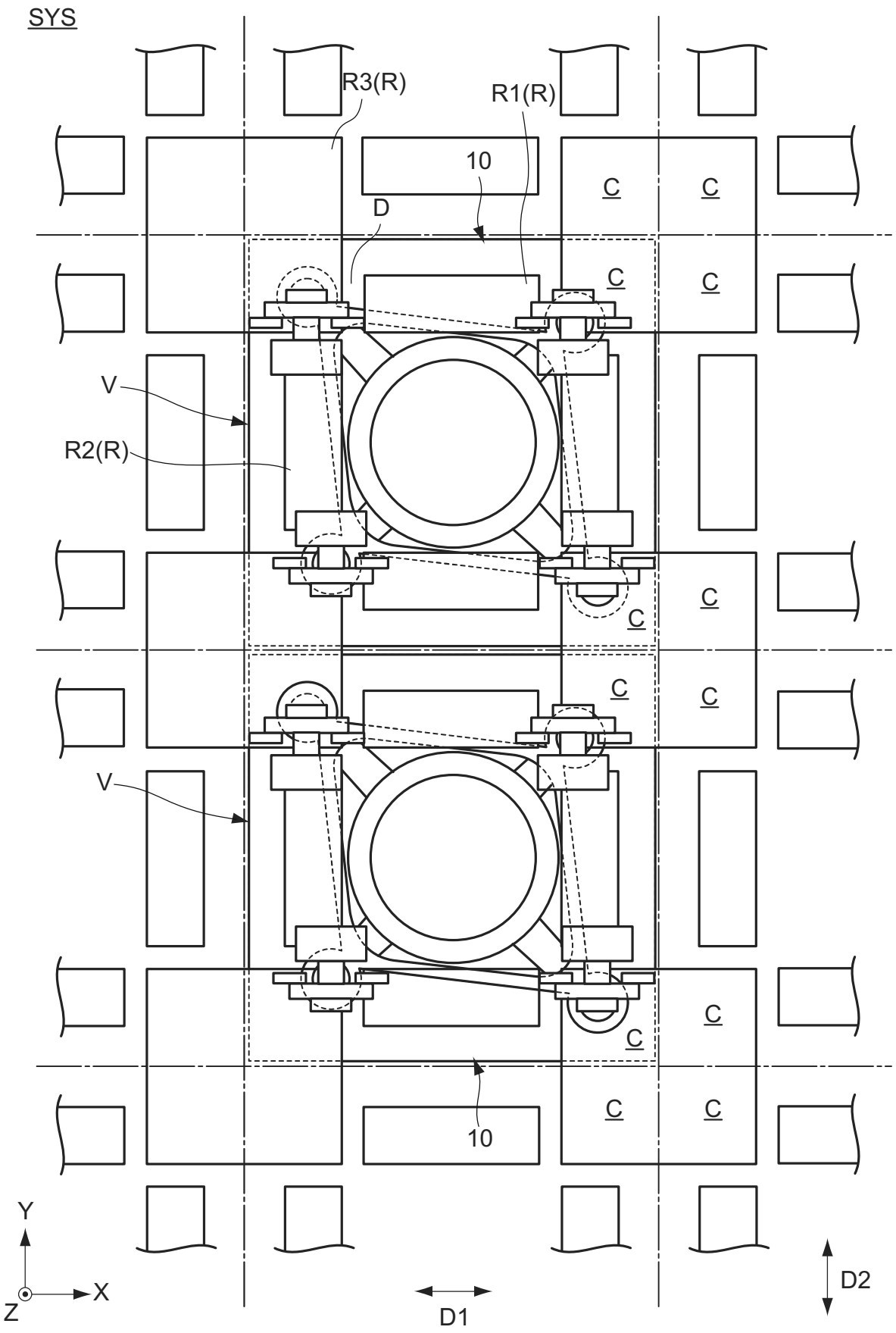


FIG.10

SYS2

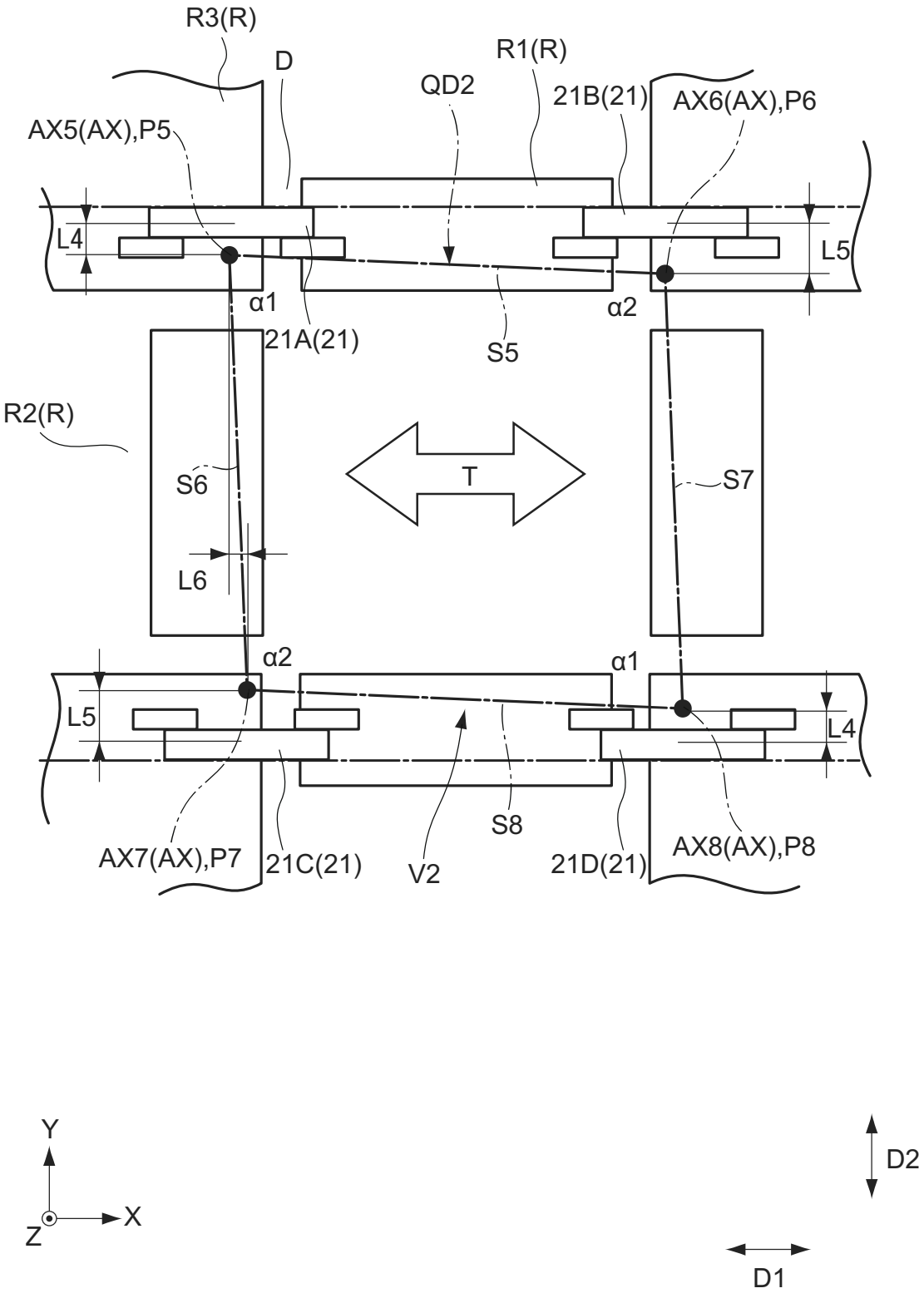

R3(R)
D
R1(R)
QD2
21B(21)
AX6(AX),P6
AX5(AX),P5
L4
L5
α1
α2
21A(21)
S5
R2(R)
T
S6
S7
L6
α2
α1
L5
L4
S8
AX7(AX),P7
21C(21)
V2
21D(21)
AX8(AX),P8
Y
X
Z
D2
D1

FIG.11

SYS2

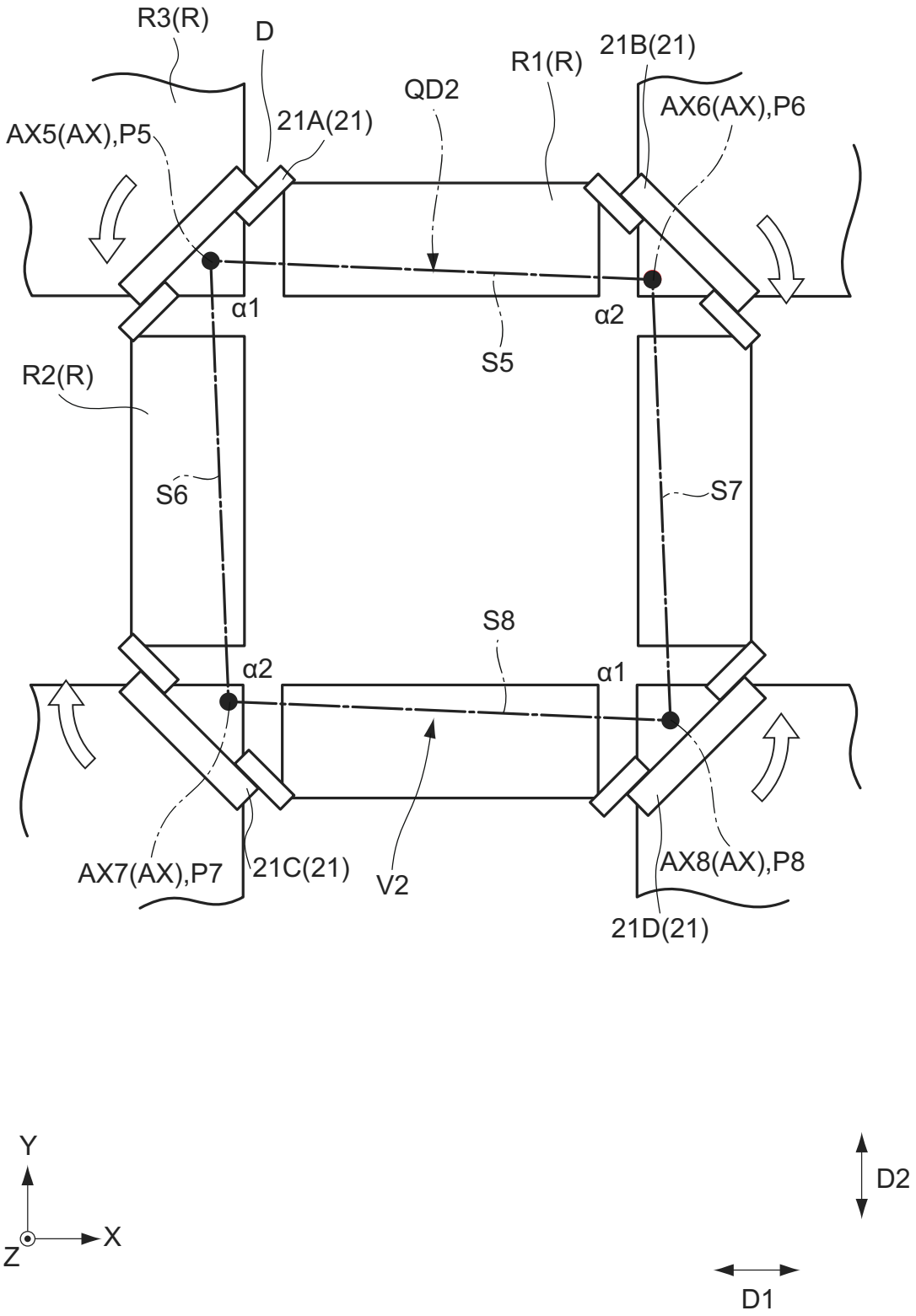

R3(R)
D
21B(21)
R1(R)
QD2
AX6(AX),P6
21A(21)
AX5(AX),P5
α1
α2
S5
R2(R)
S6
S7
S8
α2
α1
AX7(AX),P7
21C(21)
V2
AX8(AX),P8
21D(21)
Y
X
Z
D2
D1

FIG.12

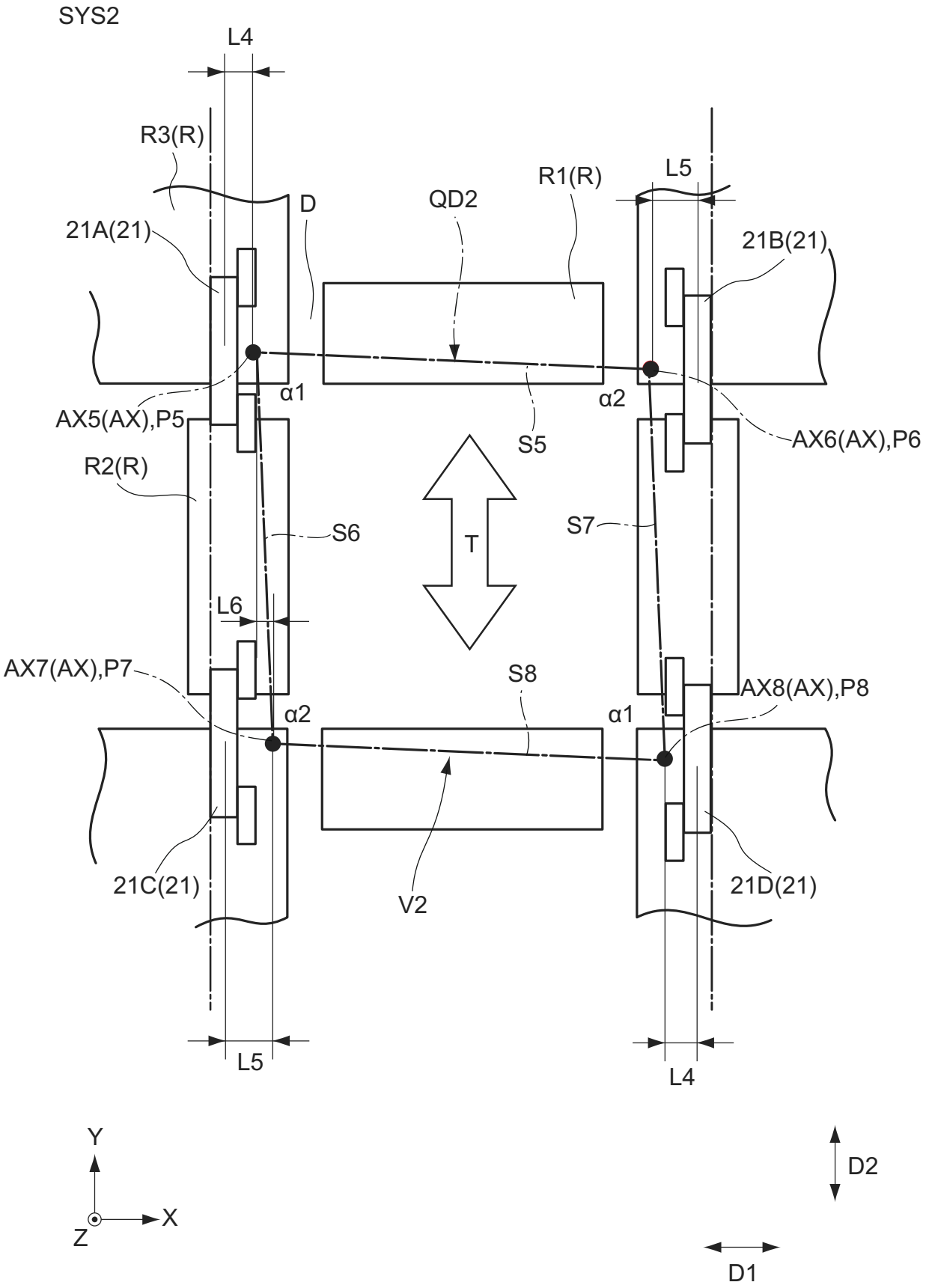

SYS2
L4
R3(R)
D
QD2
R1(R)
L5
21A(21)
21B(21)
α1
α2
AX5(AX),P5
S5
AX6(AX),P6
R2(R)
S6
T
S7
L6
AX7(AX),P7
S8
AX8(AX),P8
α2
α1
21C(21)
V2
21D(21)
L5
L4
Y
X
Z
D2
D1

FIG.13

SYS3

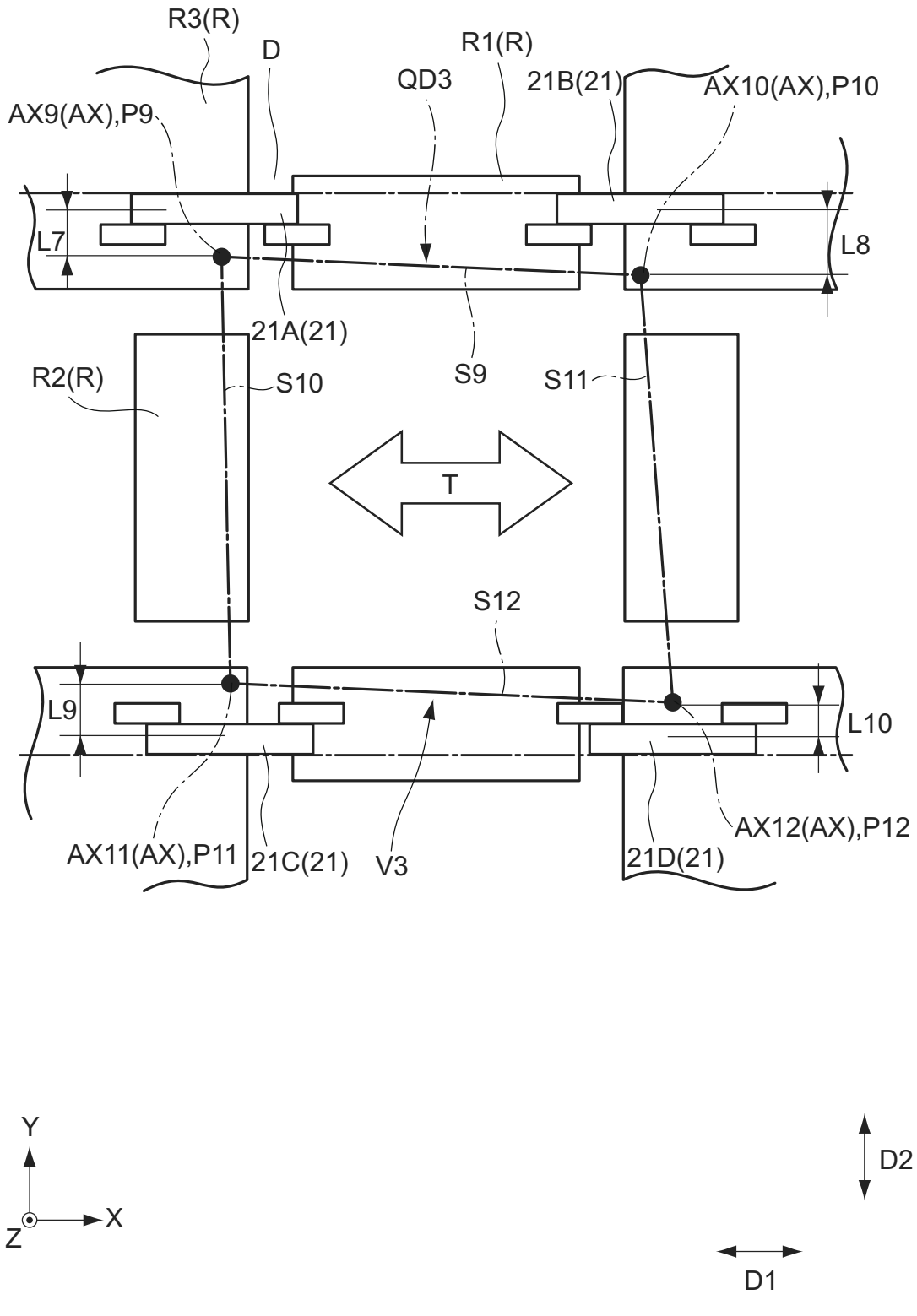

R3(R)
D
R1(R)
QD3
21B(21)
AX10(AX),P10
AX9(AX),P9
L7
L8
21A(21)
S9
R2(R)
S10
S11
T
S12
L9
L10
AX12(AX),P12
AX11(AX),P11
21C(21)
V3
21D(21)
Y
X
Z
D2
D1

FIG.14

SYS3

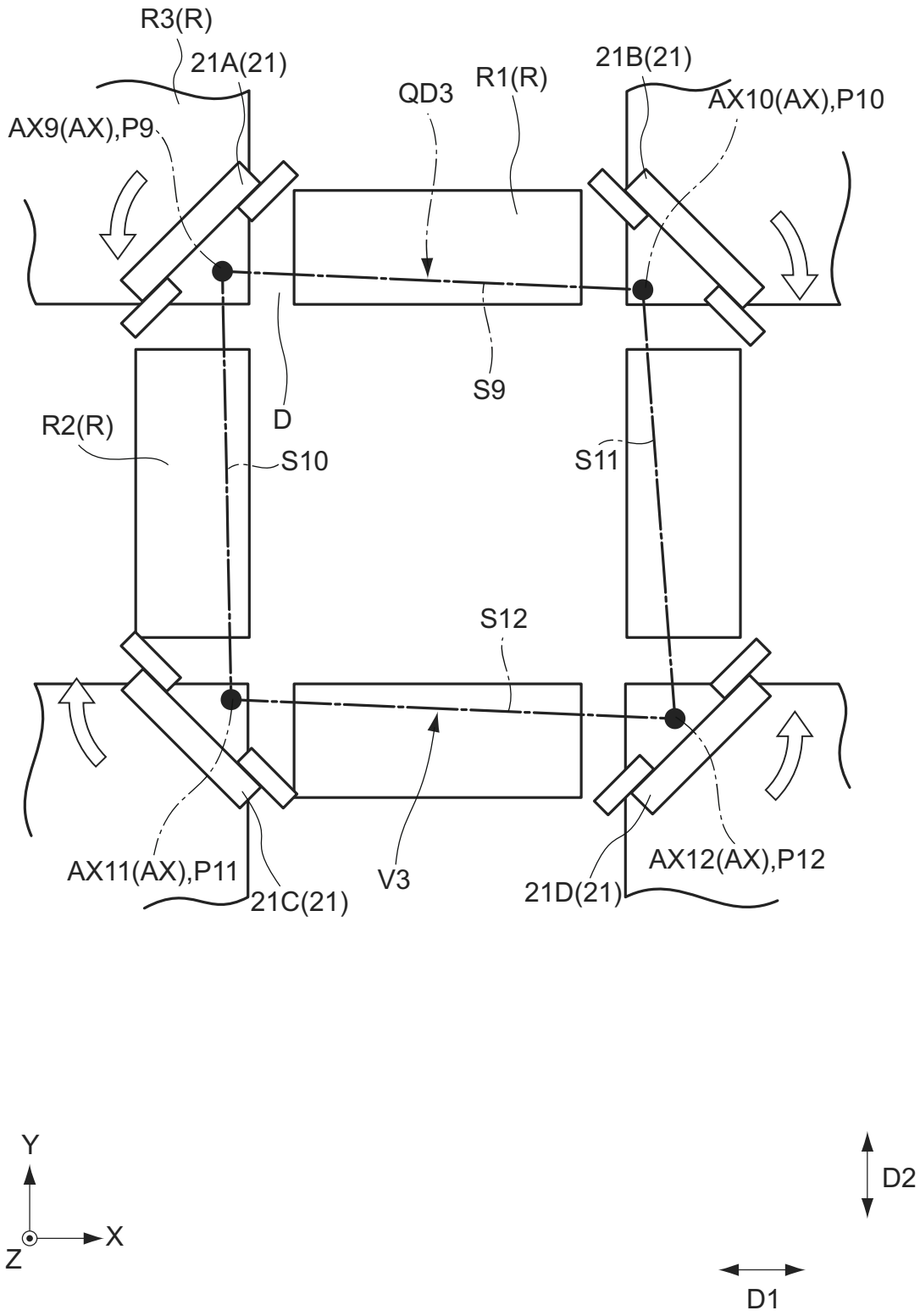
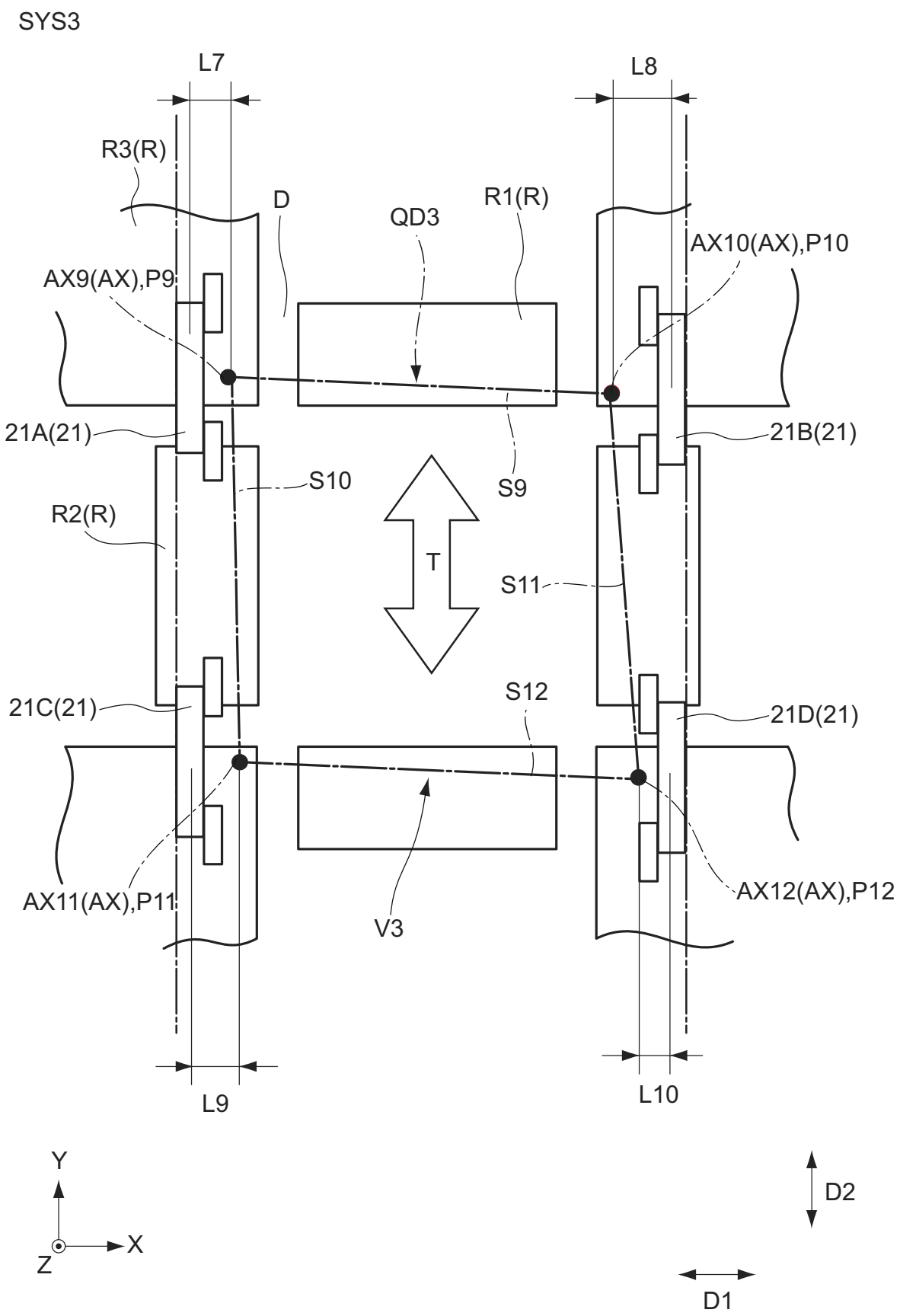

R3(R)
21A(21)
QD3
R1(R)
21B(21)
AX10(AX),P10
AX9(AX),P9
S9
D
R2(R)
S10
S11
S12
AX11(AX),P11
21C(21)
V3
21D(21)
AX12(AX),P12
Y
X
Z
D2
D1

FIG.15


SYS3
L7
L8
R3(R)
D
QD3
R1(R)
AX10(AX),P10
AX9(AX),P9
21A(21)
21B(21)
S10
S9
R2(R)
T
S11
S12
21C(21)
21D(21)
AX11(AX),P11
V3
AX12(AX),P12
L9
L10
Y
X
Z
D2
D1