

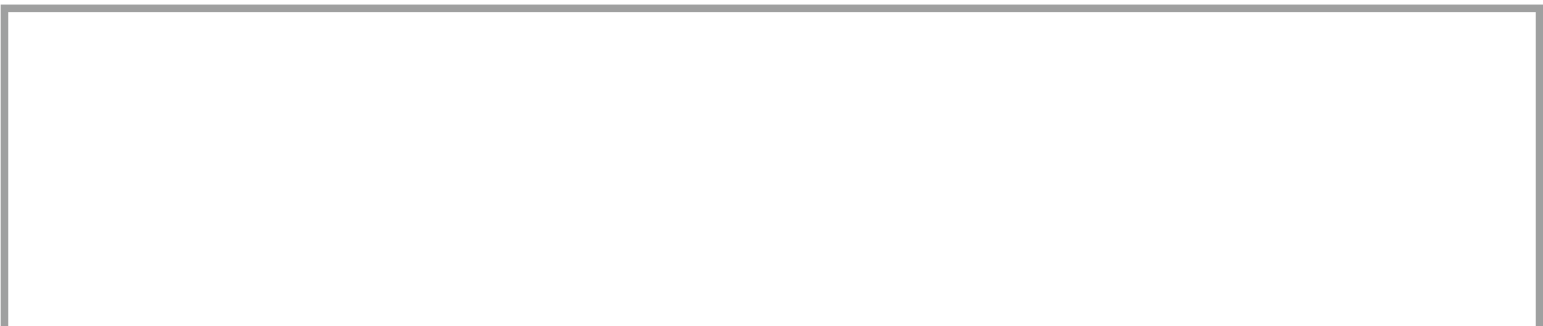
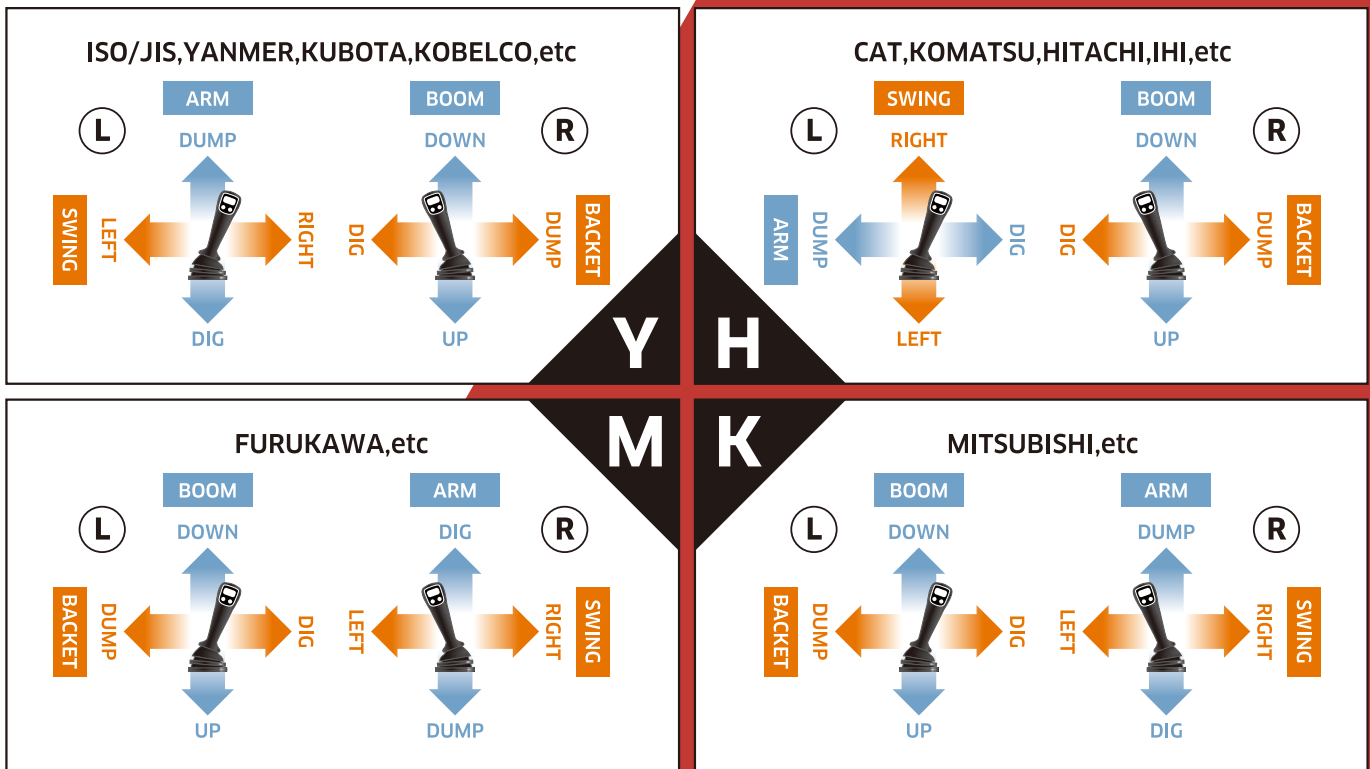
# Pattern Change VALVE



## Product Features

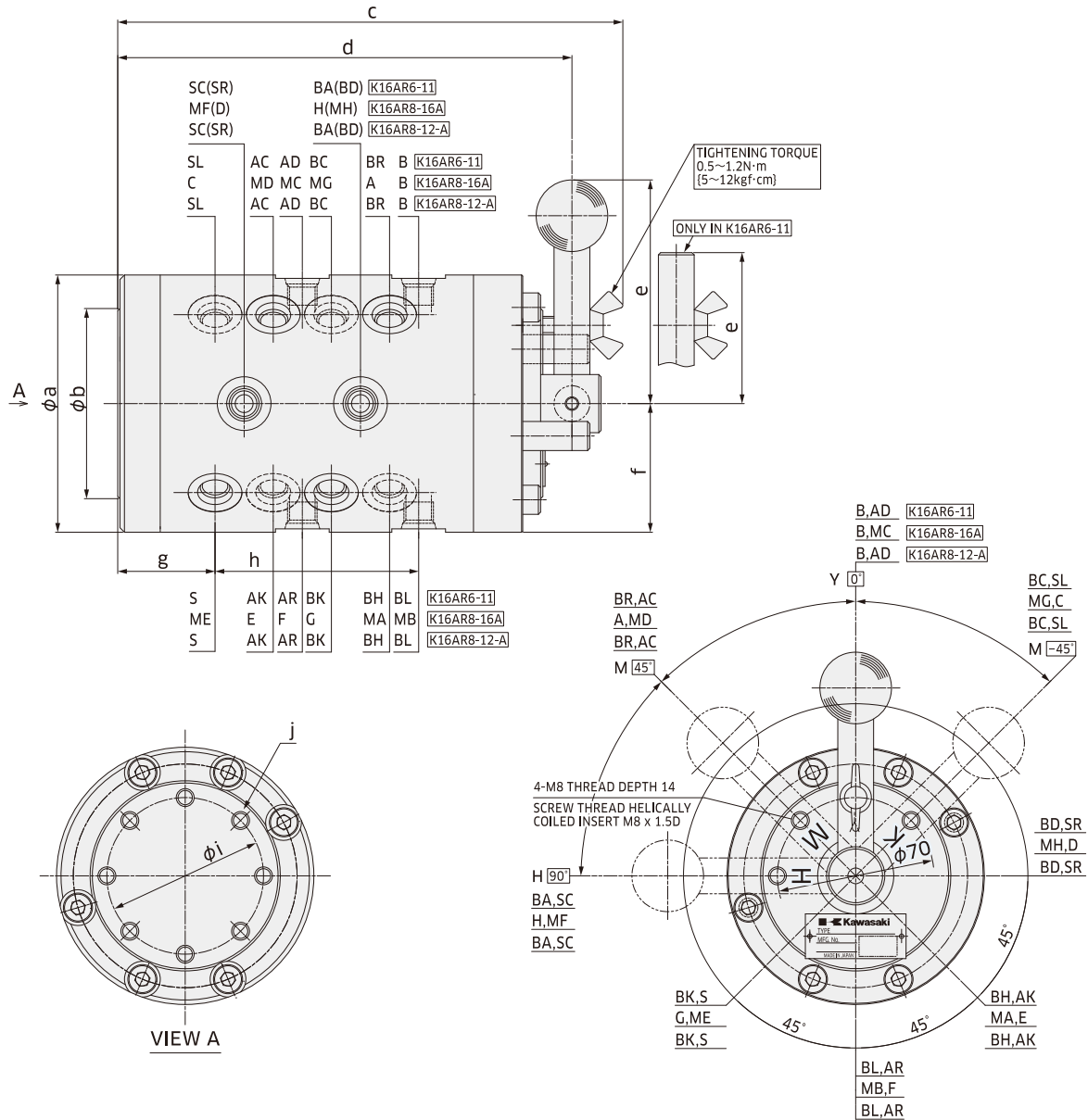
- 1 The operator can easily change the joystick pattern set by the excavator manufacturer to a familiar operation pattern by repositioning the valve lever.
- 2 This is a genuine part of Kawasaki which has delivered many control valves and pilot valves to famous excavator manufacturers. The same parts are also installed in the new excavators.
- 3 It has a proven track record of durability.

## Compatible patterns



# Specification overview

| PORT SIZE | TYPE        | MAX. PRESSURE (MPa) | MAX. FLOW (L/min) | MASS (kg)    | a (mm) | b (mm) | c (mm) | d (mm) | e (mm) | f (mm) | g (mm) | h                  | j (mm) |
|-----------|-------------|---------------------|-------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------------------|--------|
| G1/8      | K16AR6-11   | 4.9                 | 15                | APPROX. 7    | 99     | 71     | 207    | 183    | 67.5   | 49.5   | 37     | 7 x PITCH 11mm=77  | 52     |
| G1/4      | K16AR8-16A  | 4.9                 | 20                | APPROX. 12.8 | 115    | 85     | 226    | 203    | 100    | 57.5   | 43.5   | 7 x PITCH 13mm=91  | 70     |
| G3/8      | K16AR8-12-A | 4.9                 | 20                | APPROX. 13.6 | 120    | 86     | 259    | 235    | 113    | 60     | 51     | 7 x PITCH 16mm=112 | 70     |



## HYDRAULIC SYMBOL

