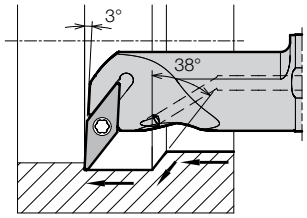
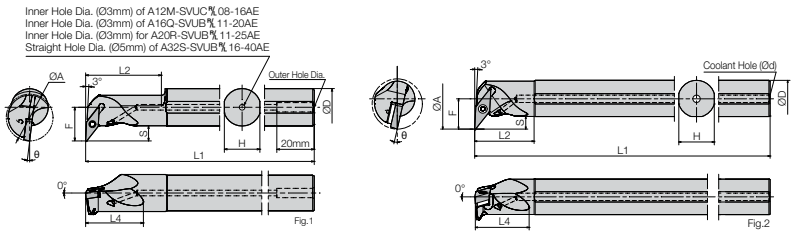
для заказа - kyocera@kyocera-tools.ru

A-SVUC(B)-AE Excellent Bar (Copying)

(Max. Overhang Length **L/D = ~5.5**)





Shank Dia. ØD	Outer Hole Dia.	Coolant Hole Dia. Ød
Ø0.500" Ø12mm	Ø4mm	-
Ø0.625" Ø16mm	Ø5mm	-
Ø0.750" Ø20mm	Ø5mm	-
Ø1.000" Ø25mm	-	Ø5mm
Ø32mm	-	Ø5mm

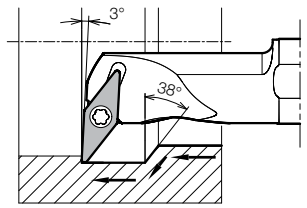
* No shim for SVUC□08 / SVUB□11.

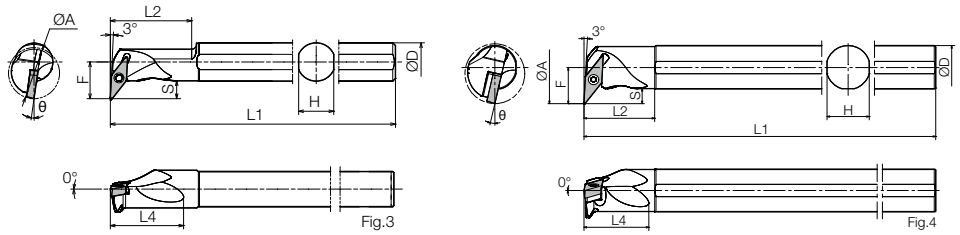
• Right-hand shown

• Left-hand Insert for Right-hand Toolholder, Right-hand Insert for Left-hand Toolholder

S-SVUC(B)-A Steel Bar (Copying)

(Max. Overhang Length **L/D = ~4**)





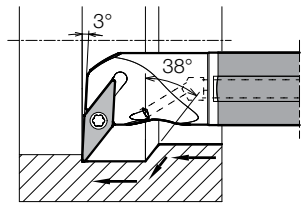
* No shim for SVUC□08 / SVUB□11.

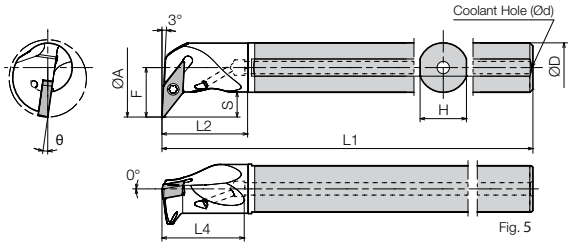
• Right-hand shown

• Left-hand Insert for Right-hand Toolholder, Right-hand Insert for Left-hand Toolholder

A-SVUC(B)-A Carbide Shank Bar (Copying)

(Max. Overhang Length **L/D = ~7**)





Shank Dia. ØD	Coolant Hole Dia. Ød
Ø12mm	Ø4mm
Ø16mm	Ø4mm
Ø20mm	Ø6mm
Ø25mm	Ø6mm

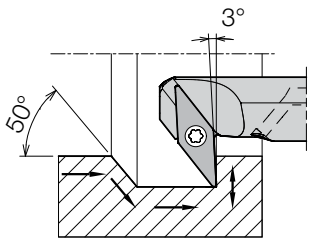
* Shim is attached only for SVUBR16

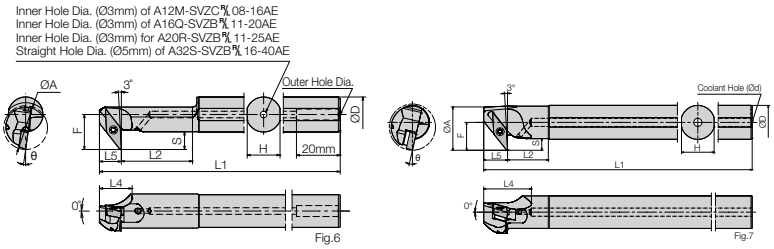
• Right-hand shown

• Left-hand Insert for Right-hand Toolholder, Right-hand Insert for Left-hand Toolholder

A-SVZC(B)-AE Excellent Bar (Back Boring)

(Max. Overhang Length **L/D = ~5.5**)





Shank Dia. ØD	Outer Hole Dia.	Coolant Hole Dia. Ød
Ø12mm	Ø4mm	-
Ø16mm	Ø5mm	-
Ø20mm	Ø5mm	-
Ø25mm	-	Ø5mm
Ø32mm	-	Ø5mm

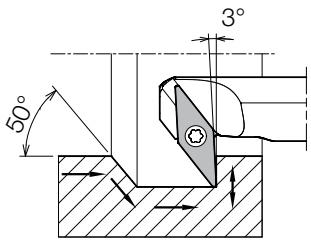
* No shim for SVZC□08 / SVZB□11

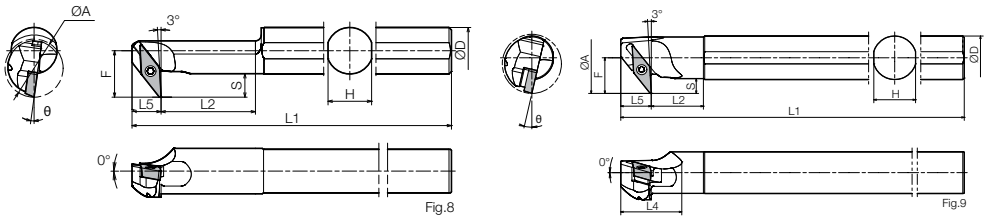
• Right-hand shown

• Right-hand Insert for Right-hand Toolholder, Left-hand Insert for Left-hand Toolholder

A-SVZC(B)-A Steel Bar (Back Boring)

(Max. Overhang Length **L/D = ~4**)





* No shim for SVZC□08 / SVZB□11

• Right-hand shown

• Right-hand Insert for Right-hand Toolholder, Left-hand Insert for Left-hand Toolholder

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