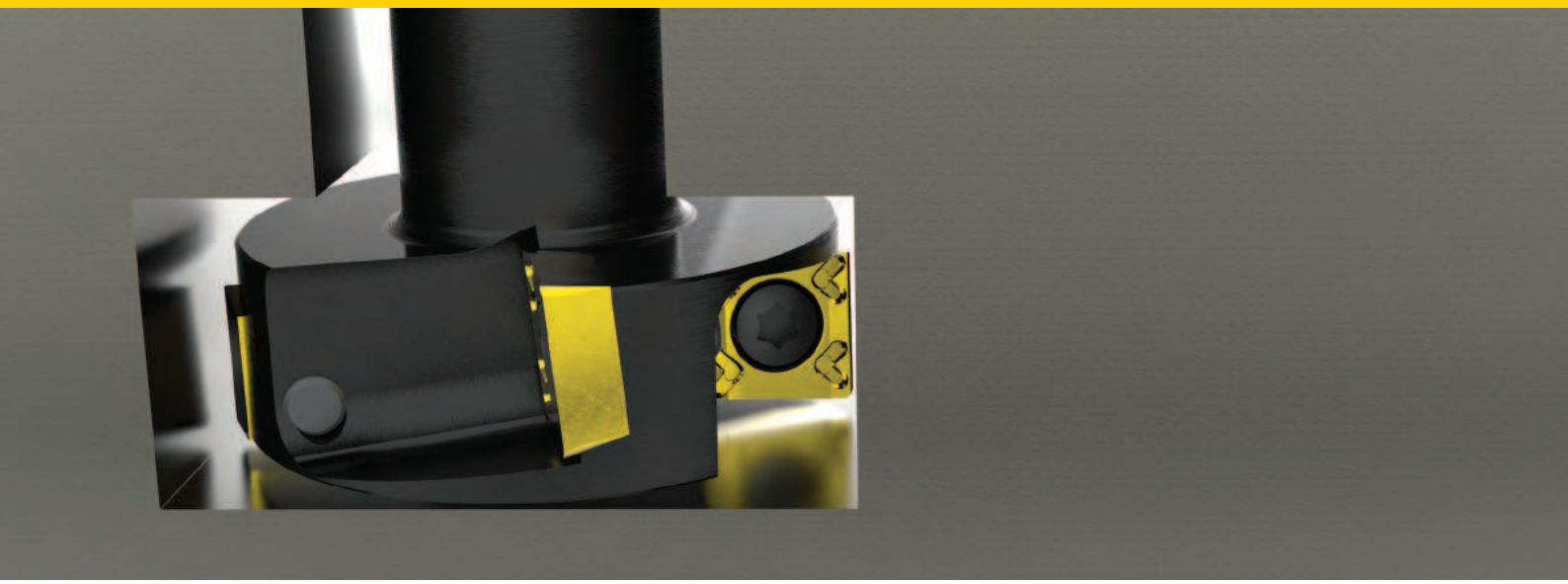
для размещения заказа - kennametal@kennametal.su



STELLRAM



T-SLOT MILLING CUTTERS

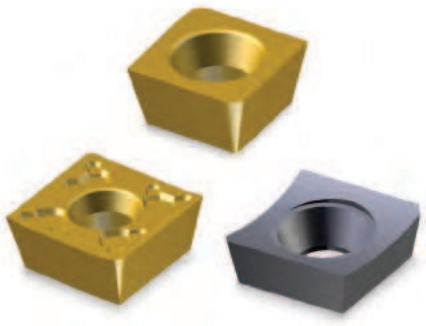
The **5400VM** cutter is specifically designed for producing T-slots after machining the tenon slot. This particular design places two inserts slightly higher on the body to machine the top of the slot while the other two machine the bottom of the slot.

The unique design with reinforced insert support and shallow machined chip flutes, allows this cutter design to run at higher feed rates.

The design allows chips to evacuate through the slot already machined. When possible the tool shank passage should be only 1mm below the top of the T-slot, allowing the chips to evacuate through the slot produced by this cutter.

5400VM

5400VM:
Diameter Range = 18mm to 40mm



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