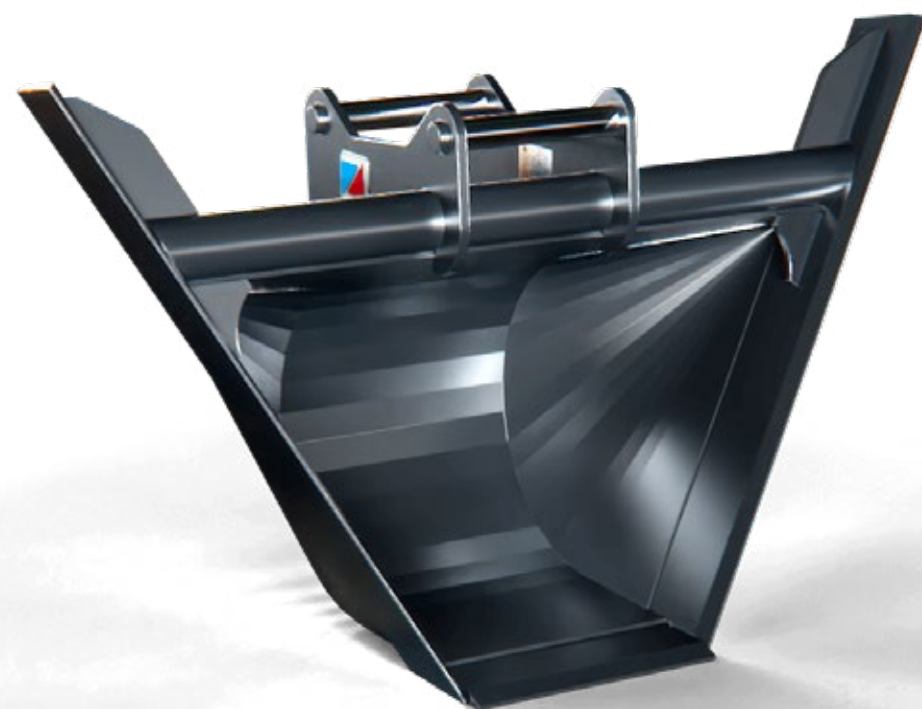


TR TRAPEZOID PROFILE BUCKETS



TR trapezoid profile bucket, for excavators from 5 to 35 t

Key Features:

Trapezoid profile: the sloped side walls form the ditch section in a single pass, with no follow-up trimming.
For deep ditches and channels.
Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

Benefits:

The ditch comes out at its finished section, so there is little hand finishing.
The narrow blade width suits irrigation and roadside drainage work.
Used for ditching work from drainage channels to utility installations.

The bucket fits direct or on the S, MS, CW, OQ, Martin and SW brackets. Tell us the machine model and the ditch section you need, and we confirm the size.



UB U-LINE BUCKET



A U-shaped trench bottom in one pass

Key Features:

U-shaped trench bottom, cut to profile in one pass.
For pipe laying, foundation work and utility installations.
Less backfilling and handwork, and less spoil to haul away.
Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

For excavators from 5 to 35 t. Fits direct or on the S, MS, CW, OQ, Martin and SW brackets.

VB V-LINE BUCKET



Key Features:

The bucket angle is made to the slope the job calls for.
The slope is cut in one pass, with less hand finishing afterwards.
Available teeth systems: **CAT J series, BYG Futura, ESCO UltraLok**

VB cuts a V-shaped ditch or slope in one pass. It is used for drainage channels, swales and road shoulders, on excavators from 5 to 35 t. The bucket fits direct or on the S, MS, CW, OQ, Martin and SW brackets.