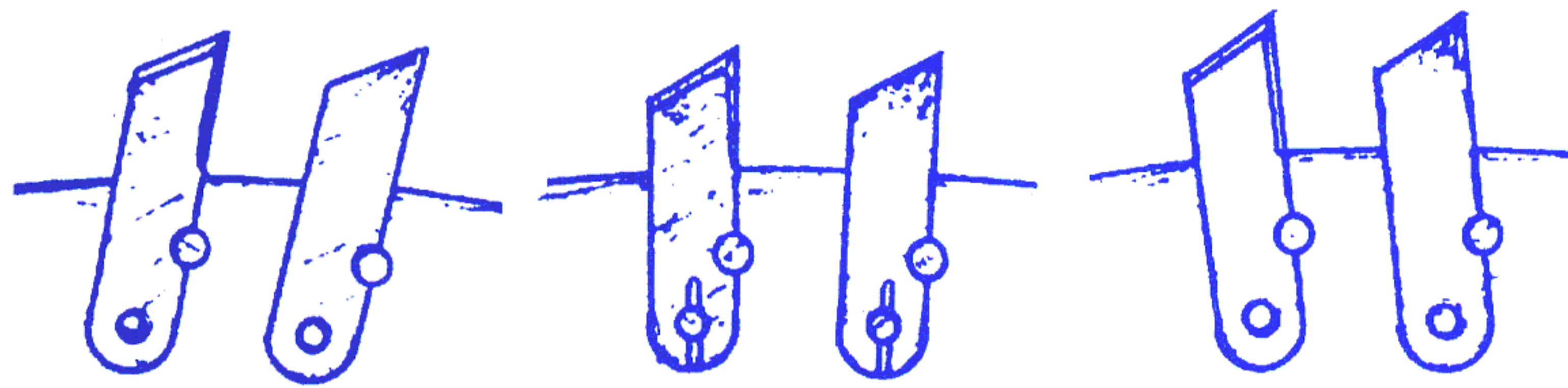


# INSERTED TOOTH CUT-OFF SAW BLADES

## Important Ordering Information

Always refer to the following Standard Tooth Shoulder Designs when ordering.

### Tooth Shoulder Designs for Jumbo, M and #44 Hammerset Only



#### SSP-10

SSP-10 Set Positive

#### SSO-0

SSO-0 Set Zero

#### SSN-5

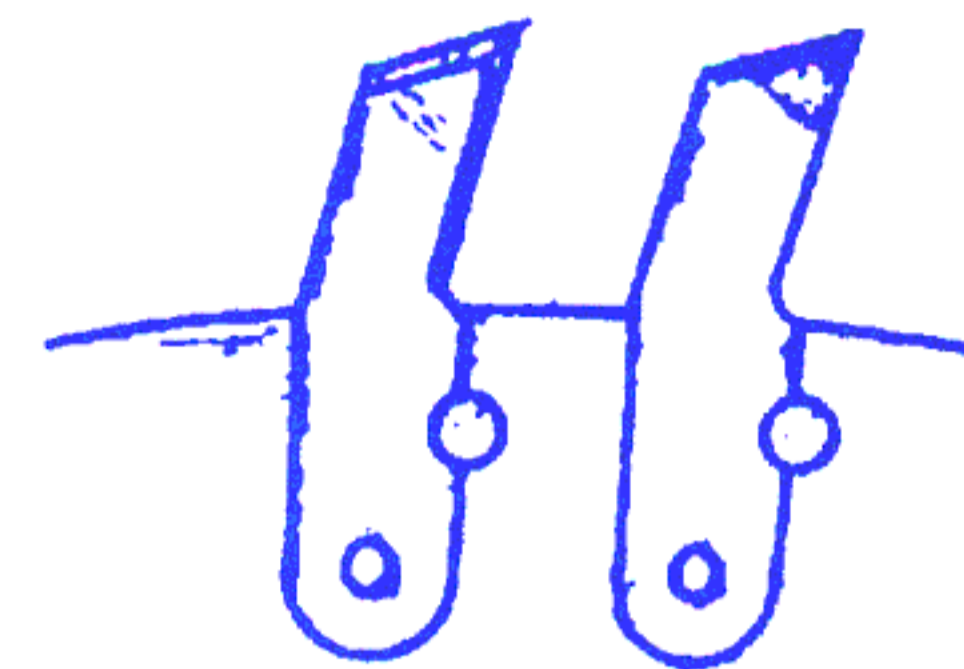
SSN-5 Set Negative

10° Positive Hook

0° Hook

5° Negative Hook

### Tooth Shoulder Designs for #4 Hammerset or Offset Only

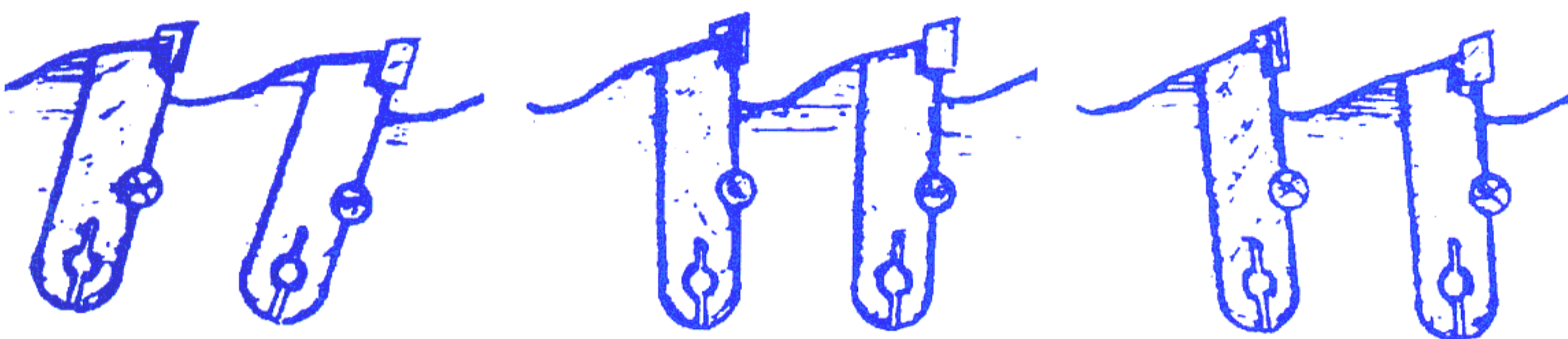


#### SS-4

SS-4 Set #4

13° Positive Hook

### Tooth Shoulder Designs for #44 Timber Tooth™ Carbide Tipped Only



#### SCP-10

SCP-10 Carbide Positive

#### SCO-0

SCO-0 Carbide Zero

#### SCN-5

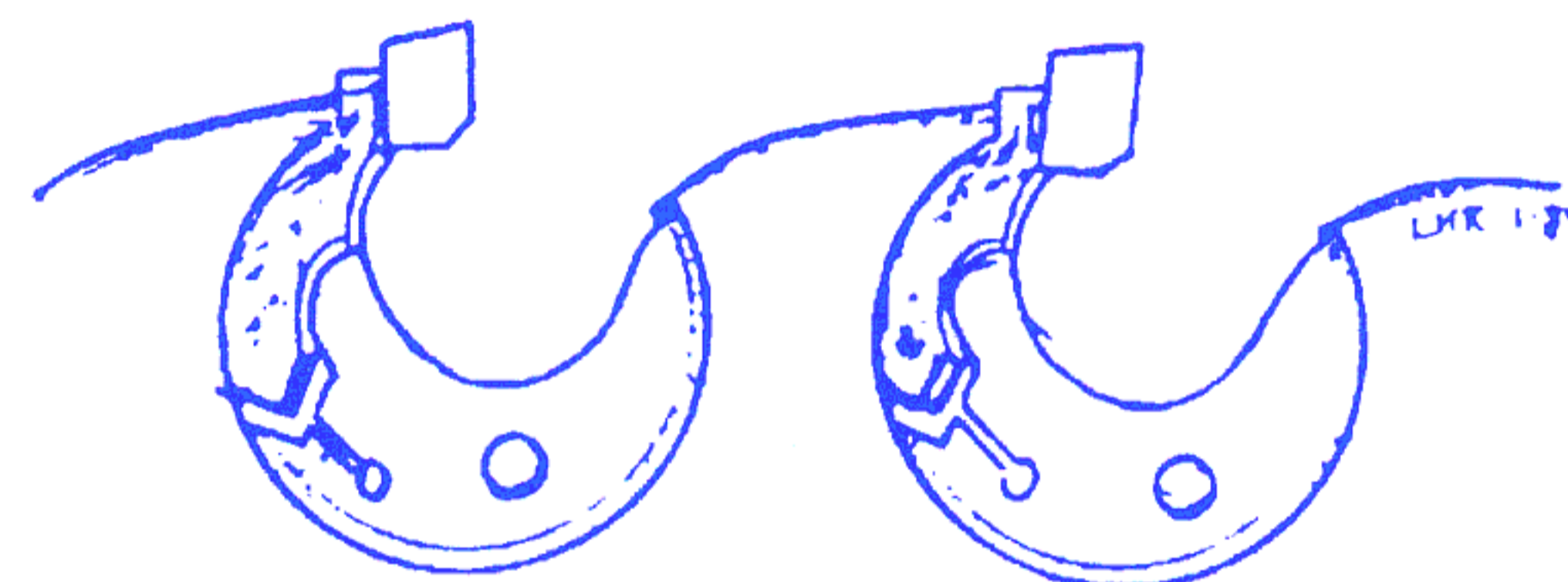
SCN-5 Carbide Negative

10° Positive Hook

0° Hook

5° Negative Hook

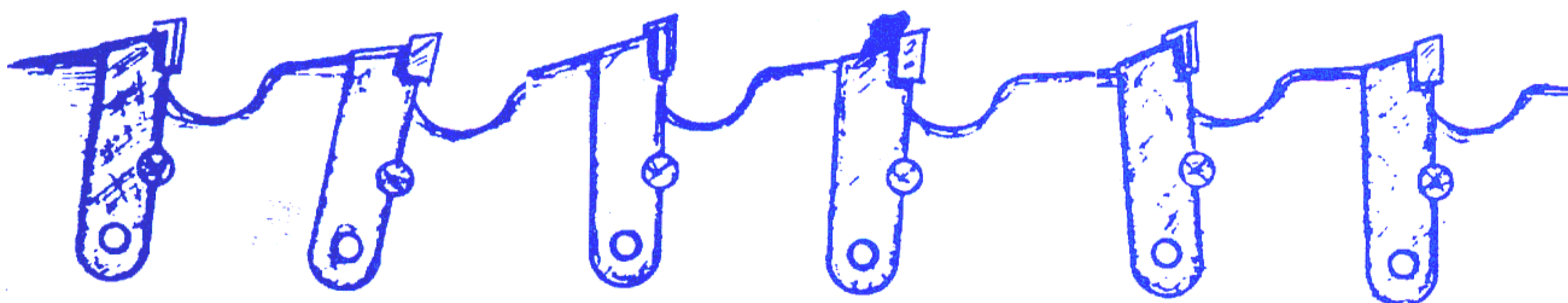
### Tooth Shoulder Design for 2-1/2 Future-2000™ Hammerset or Offset Only



#### 2-1/2 Carbide C.O.

0° Hook

### Tooth Shoulder Designs for Jumbo Timbertooth™ and Future-2000™ Carbide Tipped Only



#### SCP-G-10

SCP-G-10 Carbide Positive Gullet

#### SCO-G-0

SCO-G-0 Carbide Zero Gullet

#### SCN-G-5

SCN-G-5 Carbide Negative Gullet

10° Positive Hook

0° Hook

5° Negative Hook

### Special Notes

Hook Angles:

10° Positive – Recommended when saw arbor is below the log.

0° and 5° Negative – Recommended when saw arbor is above the log.

0° – Generally used on swing or chop saws.

5° Negative – Generally used on stationary saw arbors above the log deck.