

Abstract

Supply Feedstock for Workpiece Finishing Machine

A supply feedstock (100) intended for use in a workpiece finishing machine wherein individual workpieces (104) are successively separated and presented in a predetermined fashion to an automated loading means. The feedstock (100) includes a plurality of individual workpieces (104) arranged in side-by-side order in the form of a continuous belt, or bandolier, of workpieces, each of the workpieces (104) being interconnected at head and tail portions of the workpieces (104) by integral webs (106), successive workpieces (104) being trimmed from the bandolier and presented to a loading means, while the separated webs (106) are discharged to waste.

Fig. 3