BKS CLASSIC GUILLOTINE WITH HEAT GLASS CALCULATION AND CASE STUDY (WIDTH: 2800 X LENGTH: 2500)

Main Profile and Cover: 2800 - 10 = 2790

Drum 2800 - 65 = 2735

Side K. Top: 2500 - 179 = 2321 - 748 =1573

Side K. Bottom: 755 - 7 = 748

Yan K. Üst: 2500 - 179 = 2321 - 748 =1573

Yan K. Alt: 755 - 7 = 748

Handrail: 2800 - 160 = 2640

Base: 769+34=803

Glass Height: 2500 - 240 = 2260 / 3 = 753 + 16 = 769

Glass Width: 2800 - 114 = 2686

Clamp: 2800 - 154 = 2646

Clamp: 2800 - 154 = 2646

Base: 750+48=798

Glass Height: 2500 - 249 = 2251 / 3 = 750

Glass Width: 2800 - 114 = 2686

Clamp: 2800 -154 = 2646

Clamp: 2800 - 154 = 2646

Base: 755+43=798

Glass Height: 2500 - 240 = 2260 / 3 = 753 + 2 = 755

Glass Width: 2800 - 114 = 2686

Base: 2800 - 154 = 2646

Bottom Case: 2800 - 46 = 2754