

The logo for Precision Instruments Corp is a horizontal bar divided into two sections. The left section is orange and the right section is black. The text "Precision Instruments Corp" is written in white, sans-serif font across the bar.

Precision Instruments Corp

Surgical Instruments

Hakenzangen

Vulsellum Forceps

Pinzas para coger el cuello del utero



Duplay
1-645-28
28 cm/11"



Beacham
1-659-26
26 cm/10 1/4"

Amniotome for the amnion bladder



Skene
1-663-24
24 cm/9 1/2"



Abel
1-670-27
27 cm/10 1/2"

◀ with guide blades



Schroeder
1-674-26
26 cm/10 1/4"



1-675-26
curved on flat



Schroeder
1-682-20 = 20 cm/8"
1-682-24 = 24 cm/9 1/2"

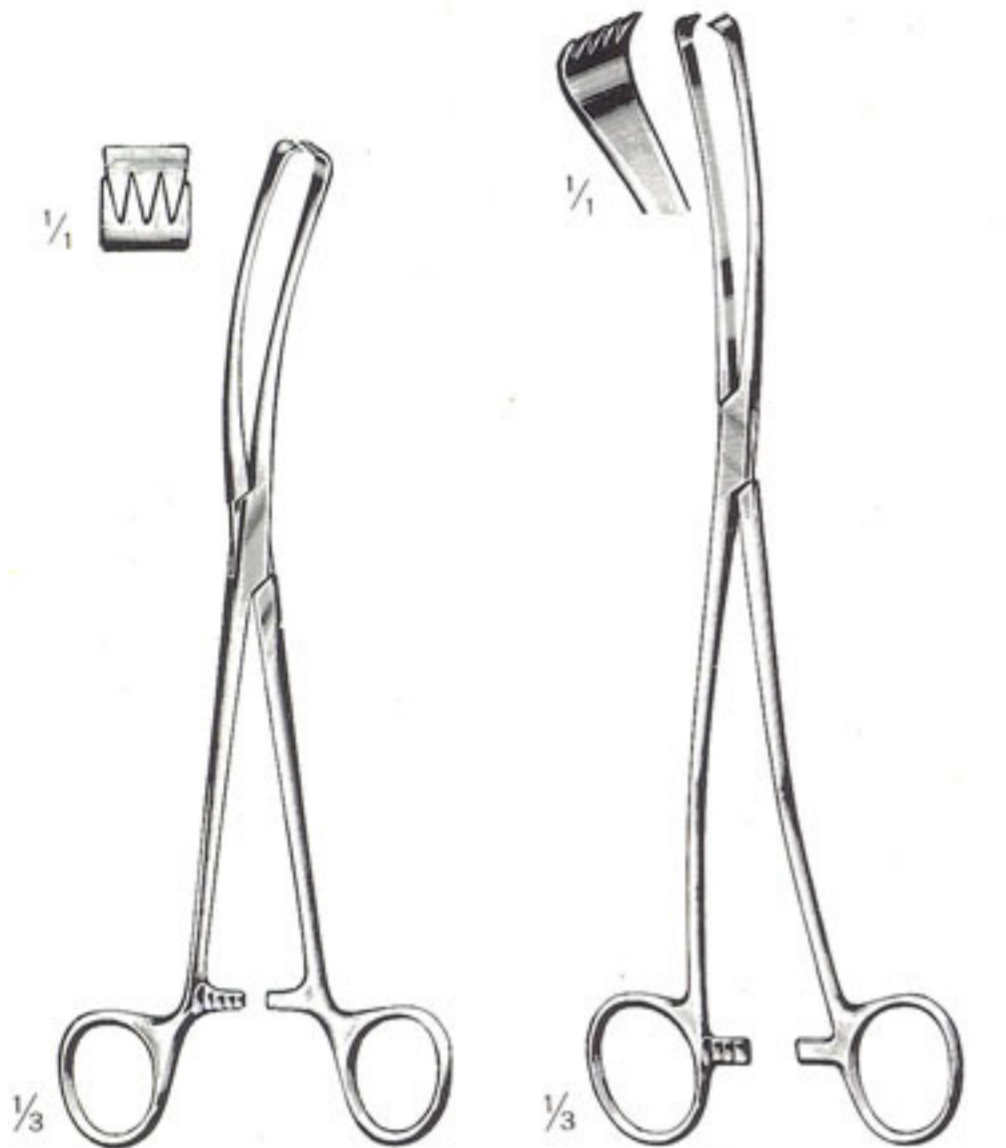


1-683-20 = 20 cm/8"
1-683-24 = 24 cm/9 1/2"
curved on flat

Hakenzangen

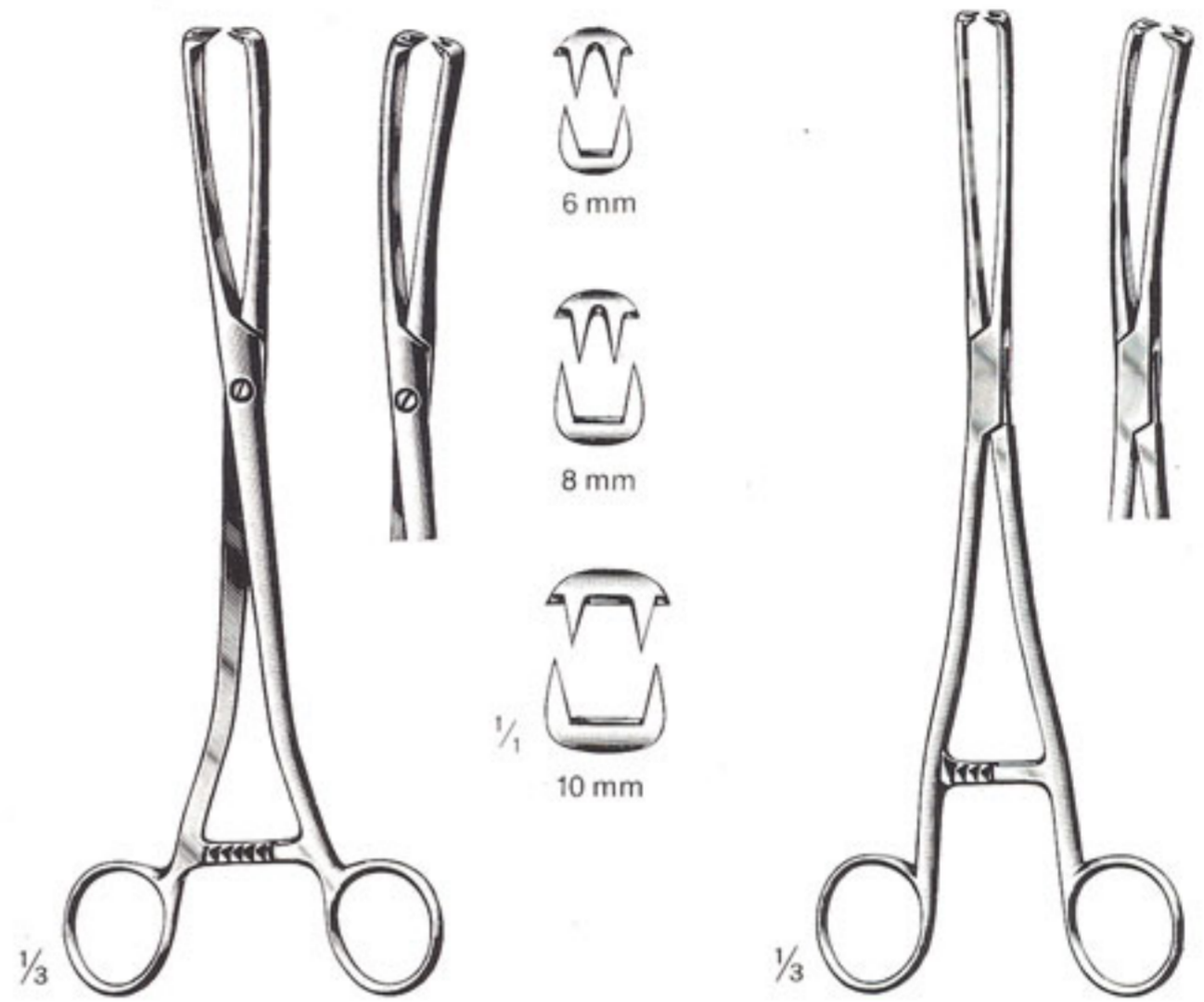
Vulsellum Forceps

Pinzas para coger el cuello del utero



Teale
1-697-23
23 cm/9"

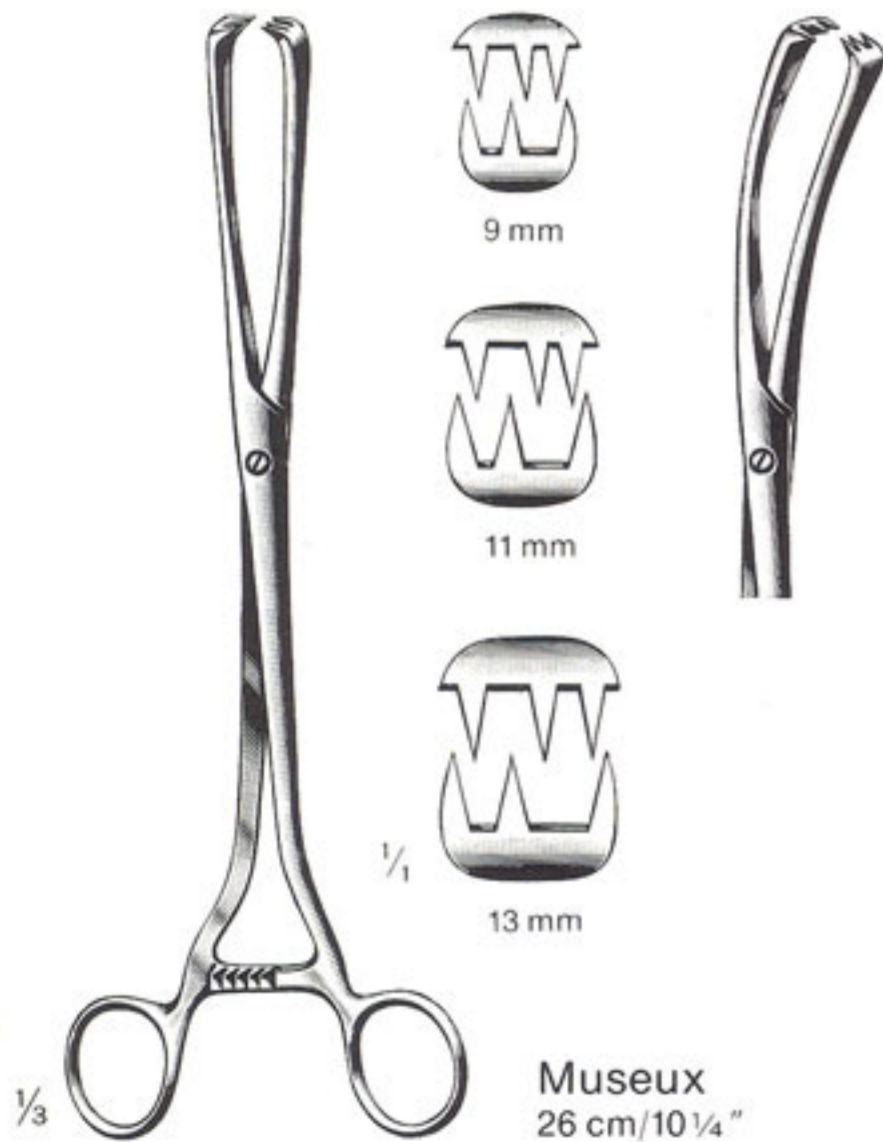
Iowa
1-699-26
26 cm/10 1/4"
for the amnion bladder



Museux
24 cm/9 1/2"

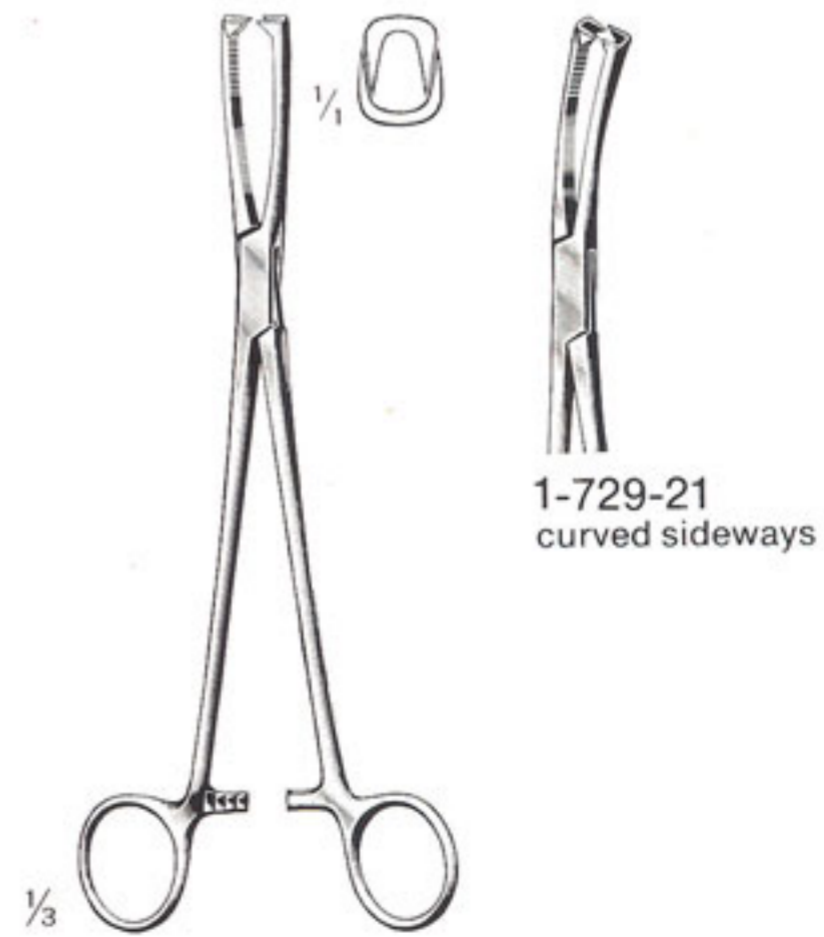
Museux
24 cm/9 1/2"

straight	curved sideways	jaw width	straight	curved sideways
1-702-24	1-703-24	6 mm	1-712-24	1-713-24
1-704-24	1-705-24	8 mm	1-714-24	1-715-24
1-706-24	1-707-24	10 mm	1-716-24	1-717-24



Museux
26 cm/10 1/4"

straight	jaw width	curved sideways
1-720-26	9 mm	1-721-26
1-722-26	11 mm	1-723-26
1-724-26	13 mm	1-725-26



Jacobs
1-728-21
21 cm/8 1/4"

1-729-21
curved sideways

Hakenzangen

Vulsellum Forceps

Pinzas para coger el cuello del utero

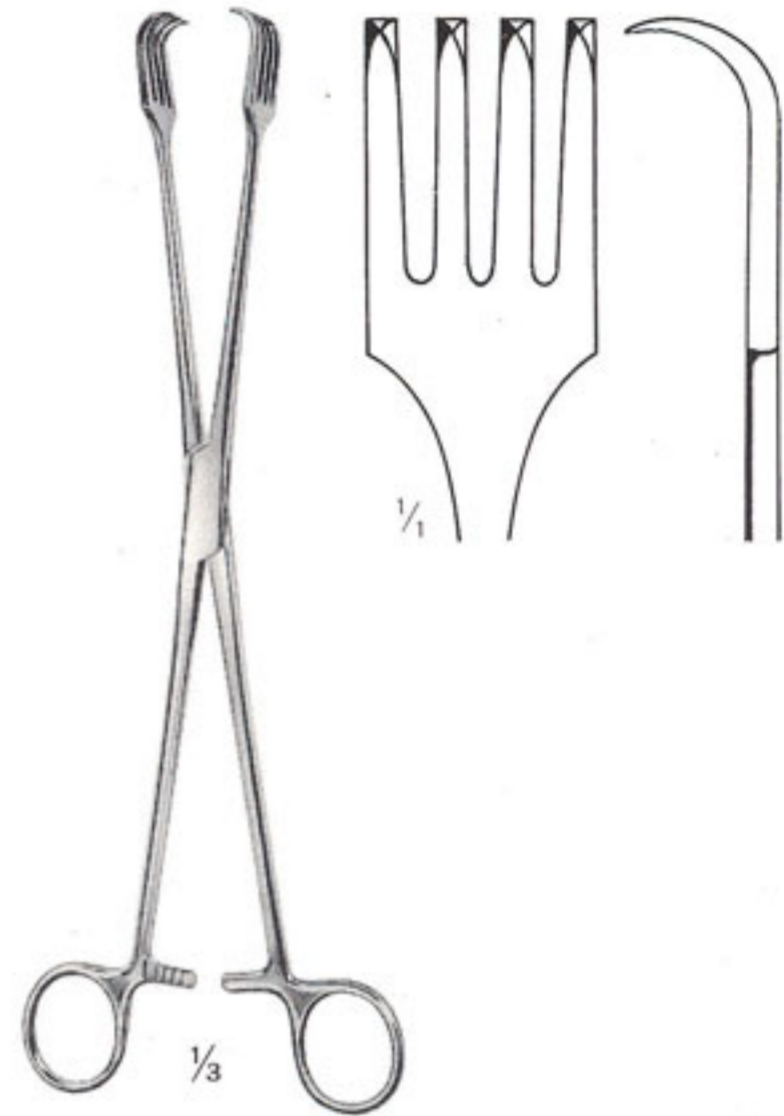
TC GOLD



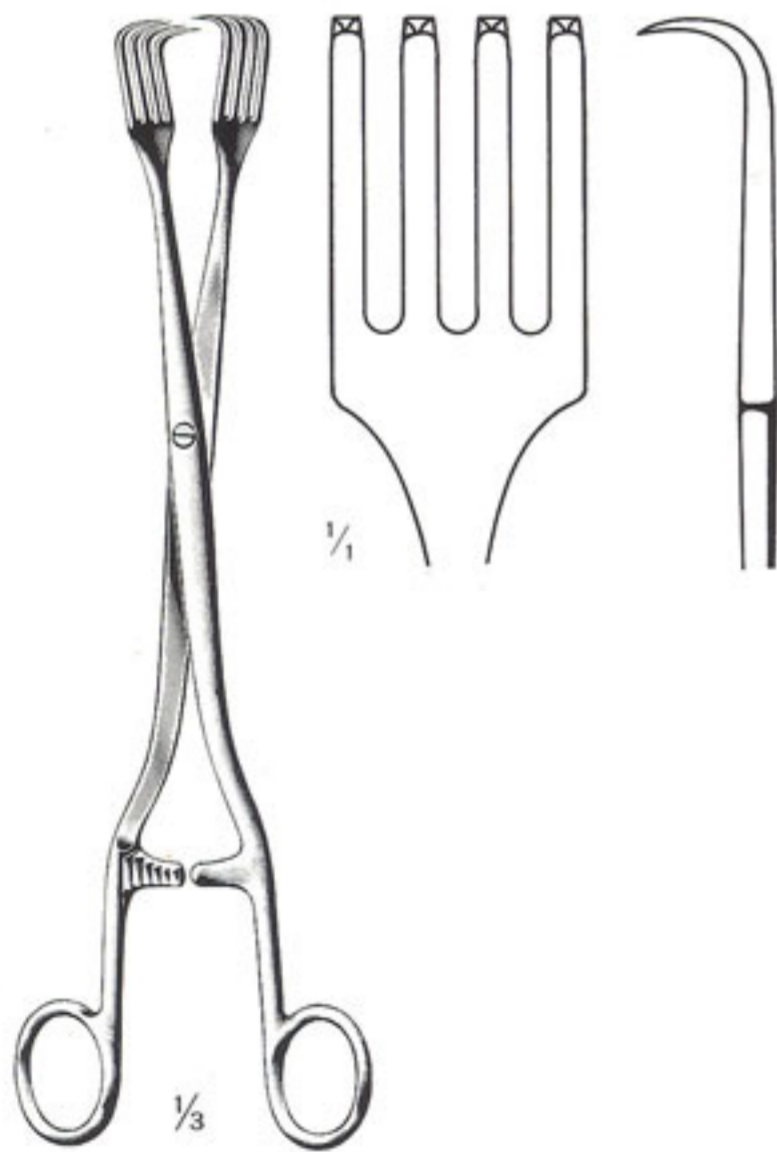
H. G. Müller
1-730-24
24 cm/9½"



Henrotin
1-732-20
20,5 cm/8"



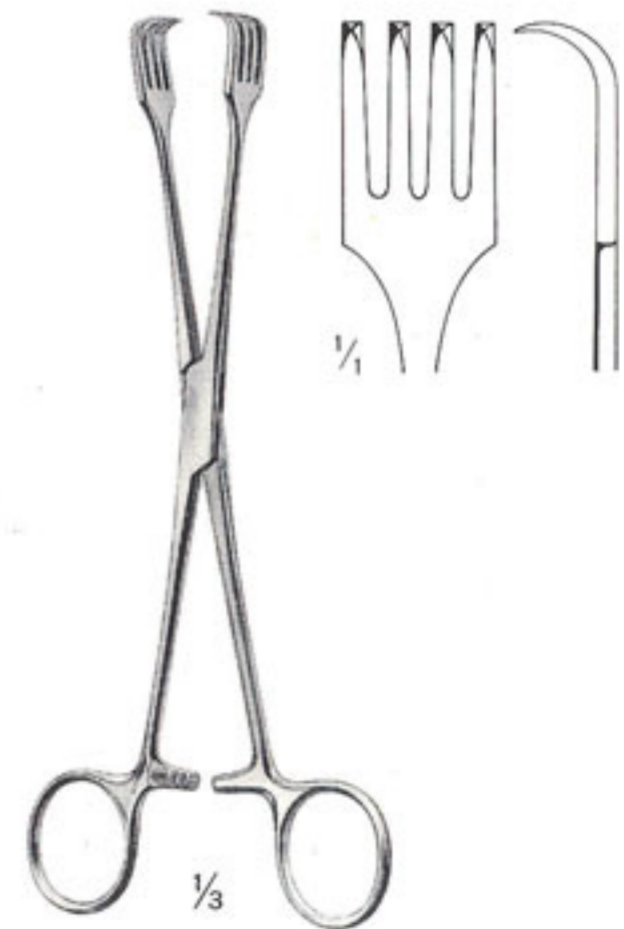
1-734-26
26 cm/10¼"



Pratt
1-736-28
28 cm/11"



Braun
1-738-16
15,5 cm/6¼"



Czerny
1-740-21
20,5 cm/8¼"