



Harper / 1726-SGLP

DESCRIPTION:	Swivel Glider (30W)
OUTSIDE:	30"W x 39"D x 40"H
INSIDE:	22"W x 21.5"D
SEAT:	20"H
ARM:	25"H
BACK RAIL:	36"H
COM:	Plain: 9.00 yds Repeat of 2-14": 11.25 yds Repeat of 15-27": 12.25 yds
WEIGHT:	75 lbs

L = available in leather

Standard Features:

- Loose Pillow Box Border Back
- May be shown with optional features

HARPER

- Standard Seat Cushion: Hallmark Seat
- Standard Back Pillow: Fiber Back

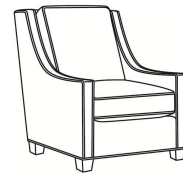
Also available:



Harper / L1728
Leather Ottoman (27W X 22D)
Outside: 27W x 22D x 17H
Inside: 0W x 0D



Harper / 1728
Ottoman (27W X 22D)
Outside: 27W x 22D x 17H
Inside: 0W x 0D



Harper / 1726
Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



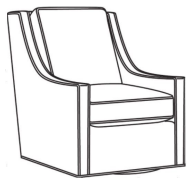
Harper / 1726-05MR
Manual Recliner (30.5W)
Outside: 30.5W x 41D x 40H
Inside: 22W x 20D



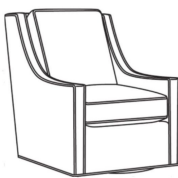
Harper / 1726-05PR
Power Recliner (30.5W)
Outside: 30.5W x 41D x 40H
Inside: 22W x 20D



Harper / 1726-LP
Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



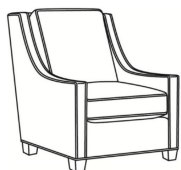
Harper / 1726-SG
Swivel Glider (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / 1726-SW
Swivel Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / 1726-SWLP
Swivel Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



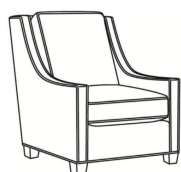
Harper / L1726
Leather Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



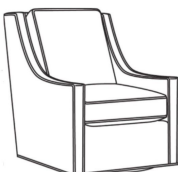
Harper / L1726-05MR
Leather Manual Recliner (30.5W)
Outside: 30.5W x 41D x 40H
Inside: 22W x 20D



Harper / L1726-05PR
Leather Power Recliner (30.5W)
Outside: 30.5W x 41D x 40H
Inside: 22W x 20D



Harper / L1726-LP
Leather Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / L1726-SG
Leather Swivel Glider (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / L1726-SGLP
Leather Swivel Glider (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / L1726-SW
Leather Swivel Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D



Harper / L1726-SWLP
Leather Swivel Chair (30W)
Outside: 30W x 39D x 40H
Inside: 22W x 21.5D