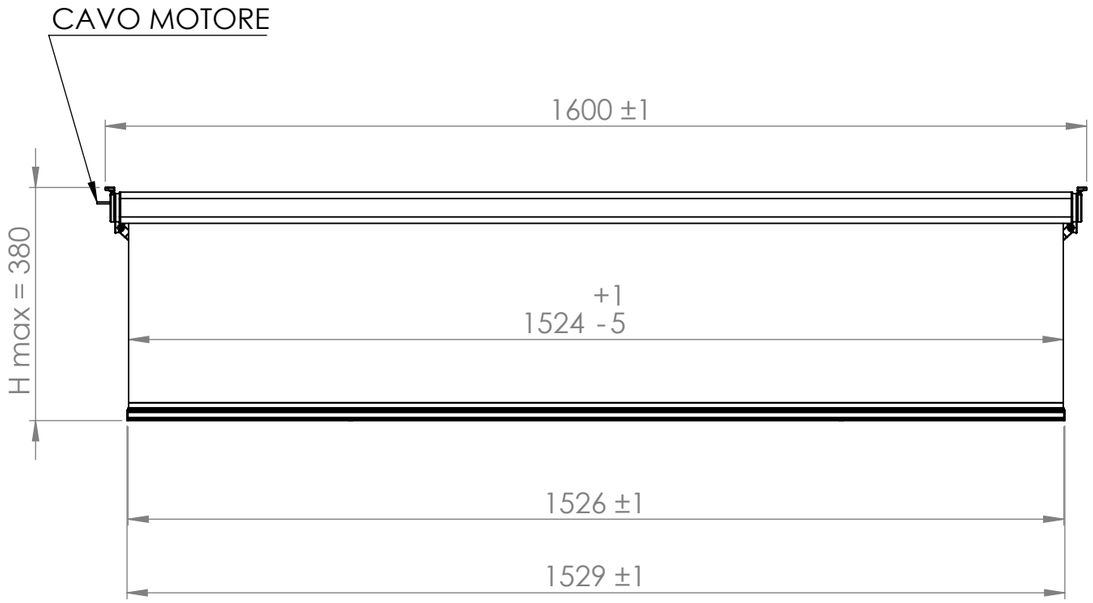
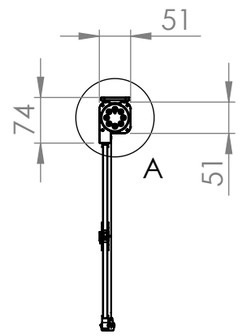
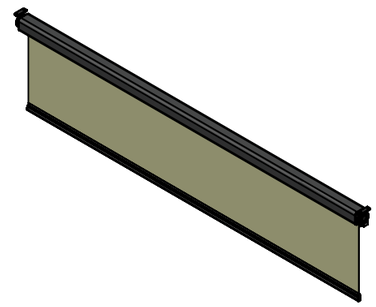
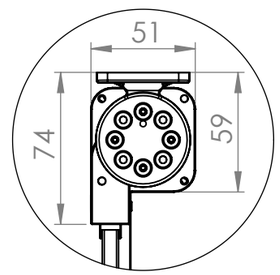
Scostamenti limite ammessi per dimensioni lineari UNI EN 22768/1									
Classe di tolleranza		Scostamenti limite per dimensioni lineari							
Desig.	Denominazione	0.5-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000
f	fine	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	-	-
m	media	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.5	±2
c	grossolana	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4
v	molto grossolana	-	±0.5	±1	±1.5	±2.5	±4	±6	±8









DETTAGLIO A
SCALA 1 : 3

DATA	REVISIONE
	E
	D
	C
	B
	A

MATERIALE / MATERIAL	TRATTAMENTO / TRAETMENT	QUANTITA' / QUANTITY	DISEGNATO Gistri J.
DESCRIZIONE / DESCRIPTION: TENDA ELETTRICA STANDARD 12V A PANTOGRAFO			
GRADO DI PRECIZIONE / ACCURACY: M	PESO gr. / WEIGHT gr.: 1960.56	COMMESSA / PROJECT	APPROVATO Scalabrini
NOTE / NOTES		FISSAGGIO / FIXING: No	DATA 30/11/2020
TESSUTO / TEXTILE	COLORE COPRITESSUTO / CASSETTE COLOR	DIMENSIONI / DIMENSION: 1600x380	SCALA 1:5
MOTORE / MOTOR: Yes	FRENO / BRAKE: No; RALLENTATORE / SLOW MOTION: No	CLIENTE / CLIENT	FOGLIO 1 di 1
Disegno di proprietà SCALABROS Srl Vietata la riproduzione non autorizzata	MODELLO SCALABROS / SCALABROS MODEL: TN.015.005	CODICE CLIENTE / CLIENT CODE	REVISIONE

SCALABROS
REVOLUTIONARY BUS & R.V. COMPONENTS

A3