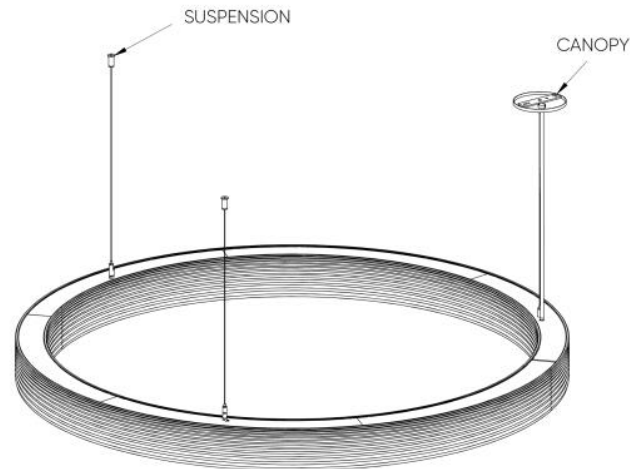
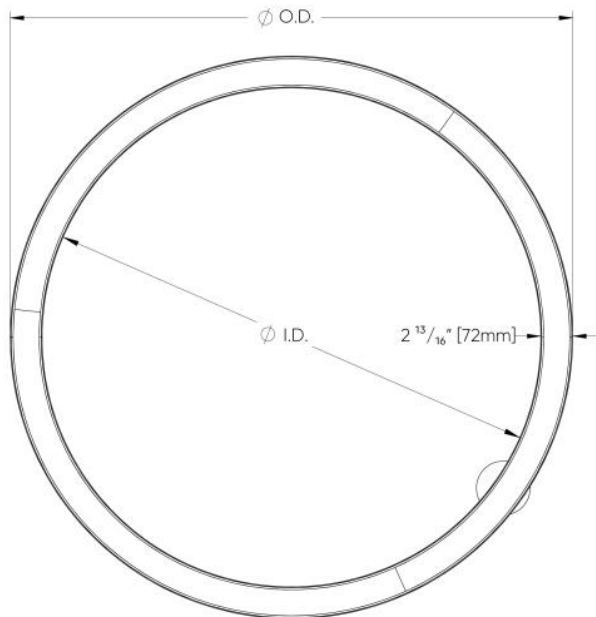
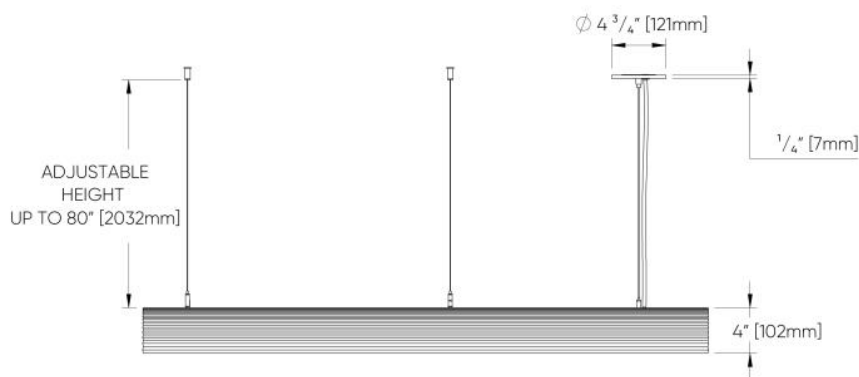


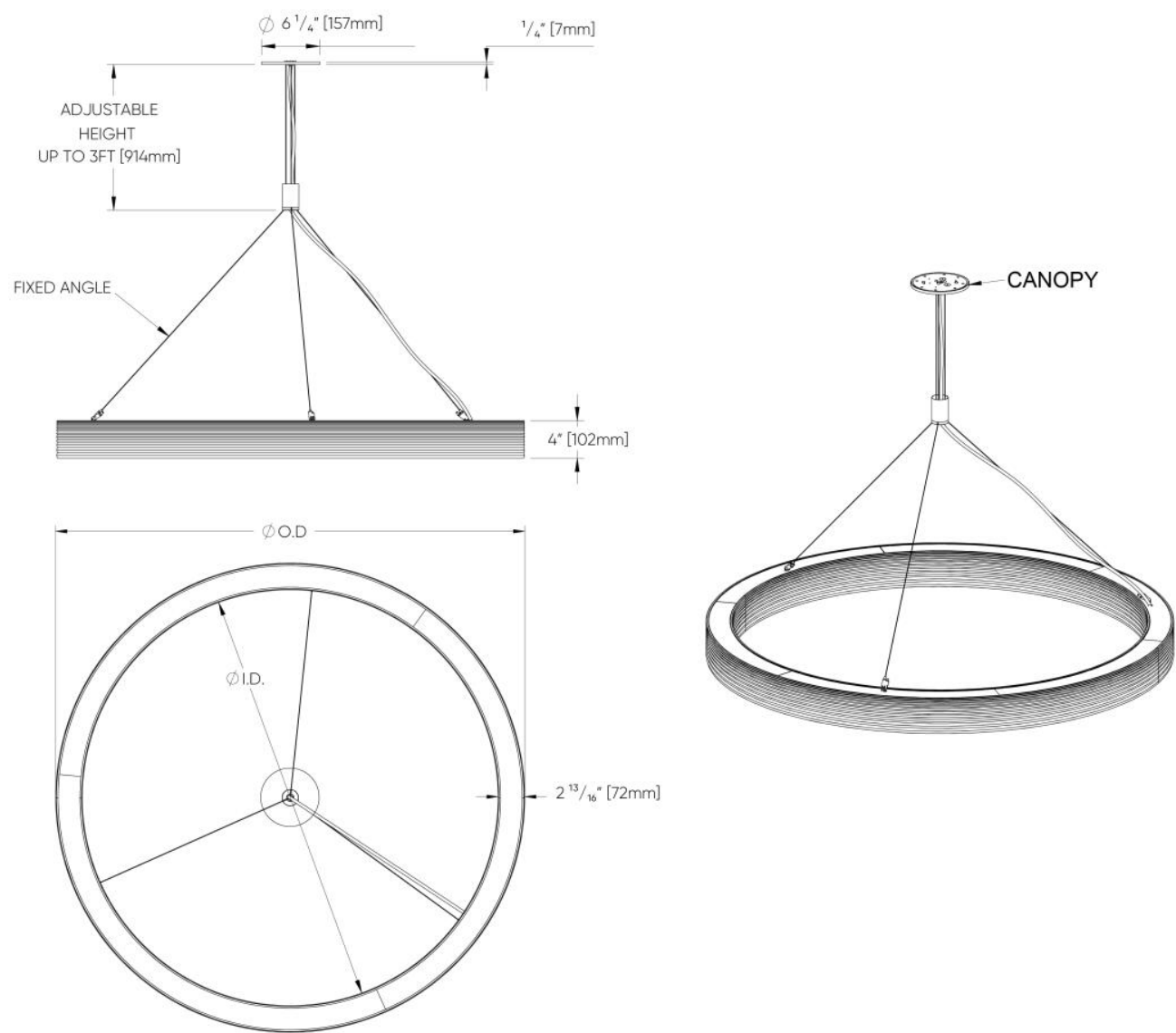
Bellows Ring - Dimensional Diagrams



BELLOWS RING DIMENSIONS			
Nominal Size	ϕ O.D. (Actual Outer Diameter)	ϕ I.D. (Actual Inner Diameter)	Number of Suspensions
2FT	$26 \frac{1}{2}" [673mm]$	$20 \frac{3}{4}" [528mm]$	3
3FT	$37 \frac{7}{8}" [962mm]$	$32 \frac{1}{4}" [819mm]$	3
4FT	$49 \frac{13}{16}" [1265mm]$	$44 \frac{3}{16}" [1122mm]$	3
5FT	$61 \frac{7}{8}" [1572mm]$	$56 \frac{3}{16}" [1427mm]$	3
6FT	$73 \frac{7}{8}" [1877mm]$	$68 \frac{3}{16}" [1732mm]$	3
7FT	$85 \frac{3}{4}" [2179mm]$	$80 \frac{1}{16}" [2033mm]$	6

Bellows Ring - Dimensional Diagrams

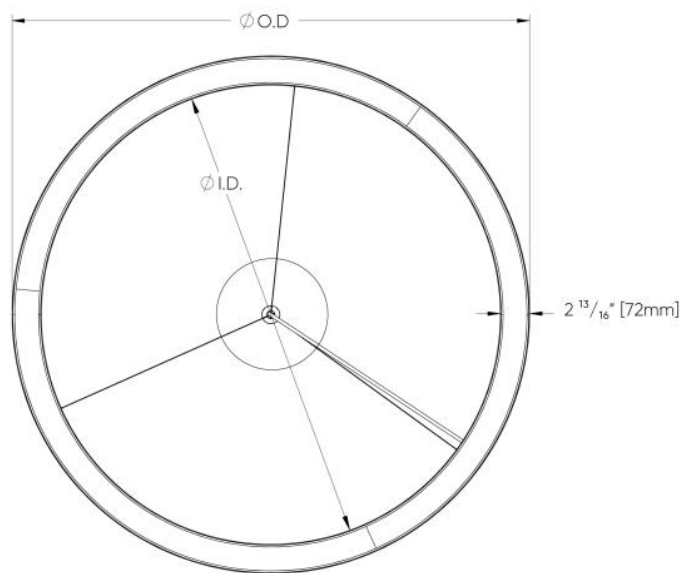
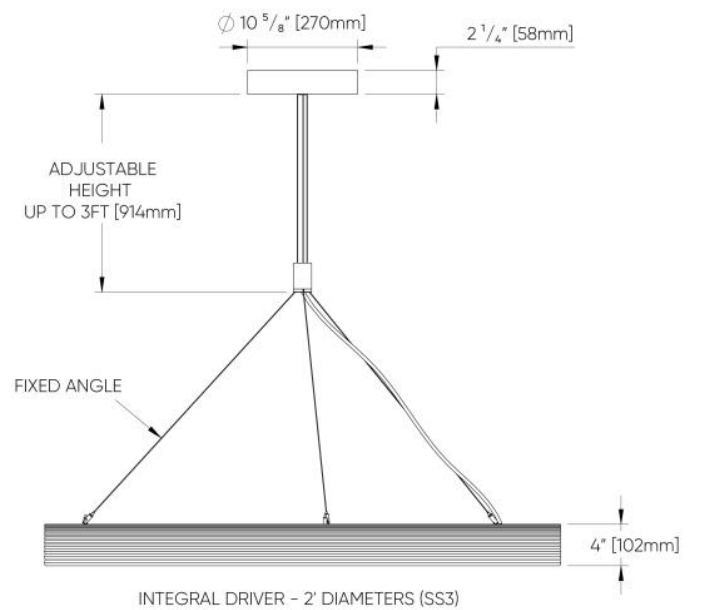
SS2-HUB (REMOTE DRIVERS)



BELLOWS RING DIMENSIONS			
Nominal Size	ϕ O.D. (Actual Outer Diameter)	ϕ I.D. (Actual Inner Diameter)	Number of Suspensions
2FT	$26 \frac{1}{2}" [673\text{mm}]$	$20 \frac{3}{4}" [528\text{mm}]$	3
3FT	$37 \frac{7}{8}" [962\text{mm}]$	$32 \frac{1}{4}" [819\text{mm}]$	3
4FT	$49 \frac{13}{16}" [1265\text{mm}]$	$44 \frac{3}{16}" [1122\text{mm}]$	3
5FT	$61 \frac{7}{8}" [1572\text{mm}]$	$56 \frac{3}{16}" [1427\text{mm}]$	3
6FT	$73 \frac{7}{8}" [1877\text{mm}]$	$68 \frac{3}{16}" [1732\text{mm}]$	3
7FT	$85 \frac{3}{4}" [2179\text{mm}]$	$80 \frac{1}{16}" [2033\text{mm}]$	6

Bellows Ring - Dimensional Diagrams

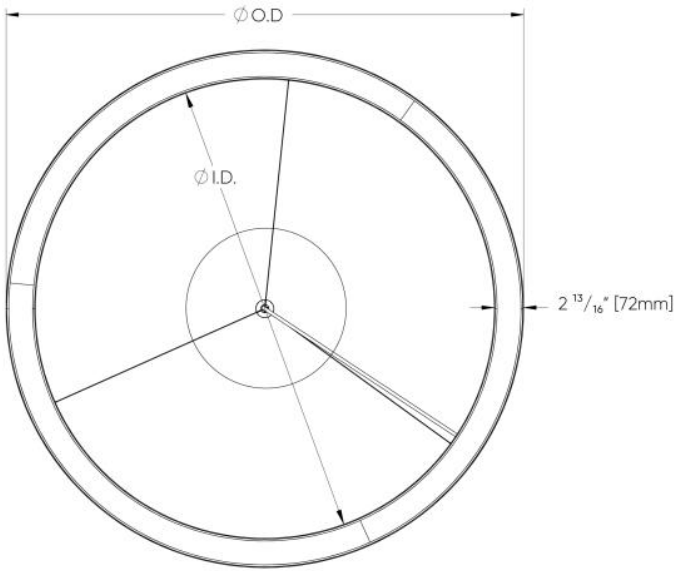
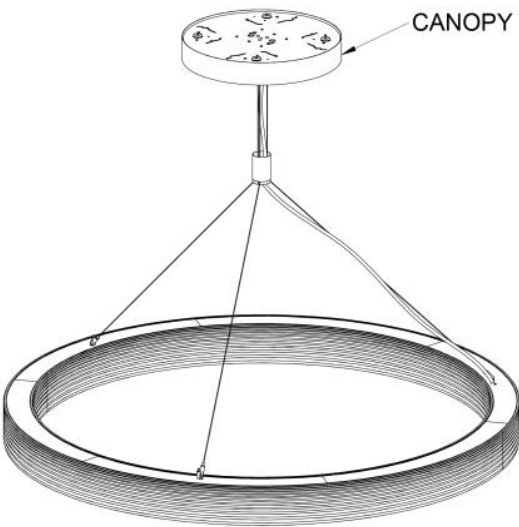
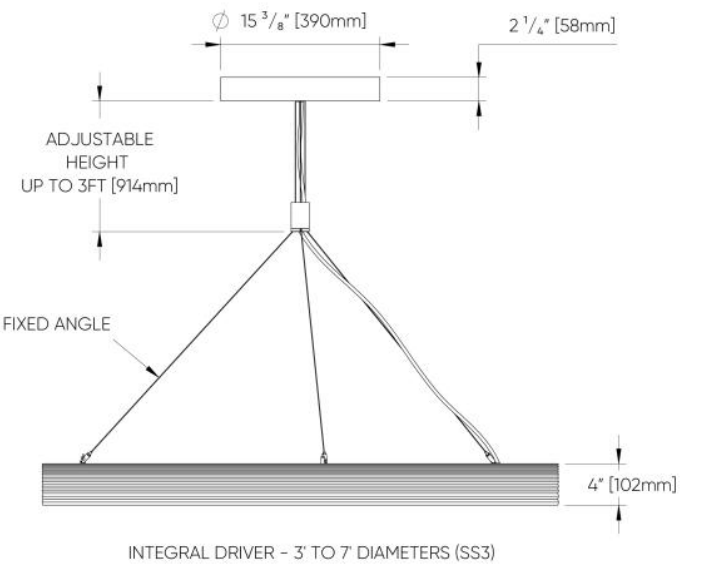
SS3-HUB (INTEGRAL DRIVERS)



BELLOWS RING DIMENSIONS			
Nominal Size	ϕ O.D. (Actual Outer Diameter)	ϕ I.D. (Actual Inner Diameter)	Number of Suspensions
2FT	$26 \frac{1}{2}''$ [673mm]	$20 \frac{3}{4}''$ [528mm]	3
3FT	$37 \frac{7}{8}''$ [962mm]	$32 \frac{1}{4}''$ [819mm]	3
4FT	$49 \frac{13}{16}''$ [1265mm]	$44 \frac{3}{16}''$ [1122mm]	3
5FT	$61 \frac{7}{8}''$ [1572mm]	$56 \frac{3}{16}''$ [1427mm]	3
6FT	$73 \frac{7}{8}''$ [1877mm]	$68 \frac{3}{16}''$ [1732mm]	3
7FT	$85 \frac{3}{4}''$ [2179mm]	$80 \frac{1}{16}''$ [2033mm]	6

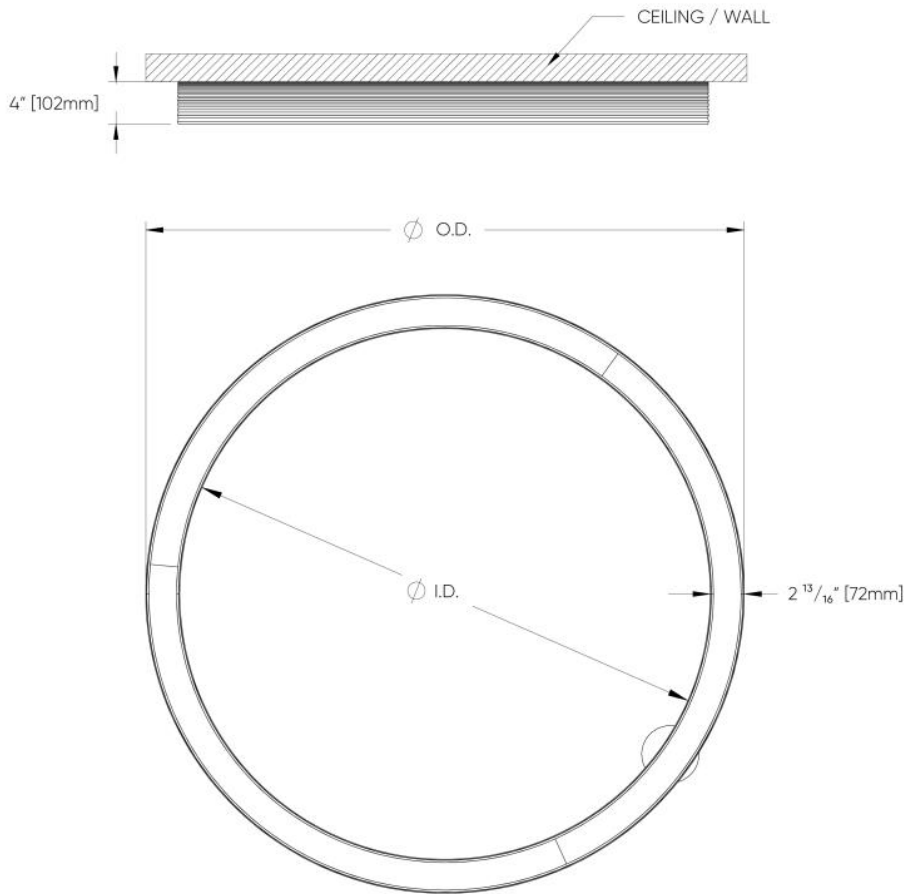
Bellows Ring - Dimensional Diagrams

SS3-HUB (INTEGRAL DRIVERS)



BELLOWS RING DIMENSIONS			
Nominal Size	ϕ O.D. (Actual Outer Diameter)	ϕ I.D. (Actual Inner Diameter)	Number of Suspensions
2FT	$26 \frac{1}{2}''$ [673mm]	$20 \frac{3}{4}''$ [528mm]	3
3FT	$37 \frac{7}{8}''$ [962mm]	$32 \frac{1}{4}''$ [819mm]	3
4FT	$49 \frac{13}{16}''$ [1265mm]	$44 \frac{3}{16}''$ [1122mm]	3
5FT	$61 \frac{7}{8}''$ [1572mm]	$56 \frac{3}{16}''$ [1427mm]	3
6FT	$73 \frac{7}{8}''$ [1877mm]	$68 \frac{3}{16}''$ [1732mm]	3
7FT	$85 \frac{3}{4}''$ [2179mm]	$80 \frac{1}{16}''$ [2033mm]	6

Bellows Ring - Dimensional Diagrams



BELLOWS RING DIMENSIONS		
Nominal Size	ϕ O.D. (Actual Outer Diameter)	ϕ I.D. (Actual Inner Diameter)
2FT	$26\frac{1}{2}"$ [673mm]	$20\frac{3}{4}"$ [528mm]
3FT	$37\frac{7}{8}"$ [962mm]	$32\frac{1}{4}"$ [819mm]
4FT	$49\frac{13}{16}"$ [1265mm]	$44\frac{3}{16}"$ [1122mm]
5FT	$61\frac{7}{8}"$ [1572mm]	$56\frac{3}{16}"$ [1427mm]
6FT	$73\frac{7}{8}"$ [1877mm]	$68\frac{3}{16}"$ [1732mm]
7FT	$85\frac{3}{4}"$ [2179mm]	$80\frac{1}{16}"$ [2033mm]