



JOB NAME _____

JOB TYPE _____

COMMENTS _____

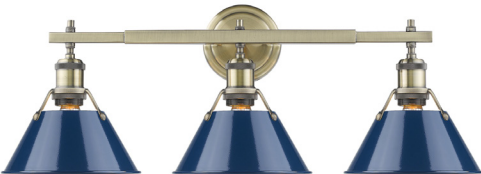
Orwell AB

3306-BA3 AB-NVY

UPC: 844375042216

3 Light Bath Vanity

Orwell is an extensive assortment of industrial style fixtures. The beauty and character of the collection are in the refined details. This transitional series works well in a variety of settings. Partial shades shield the eyes from possible hot spots, while the open tops tease onlookers with a view of the sockets and bulbs. The design allows light and heat to escape from above and below the metal shades, providing both task and ambient lighting. Edison bulbs are recommended to compete the vintage, industrial look of the fixtures. A choice-selection of finish and shade color combinations heighten the appeal of the series. Opal glass shades are available for bath fixtures. Single pendants are suspended from woven fabric cords while multi-light fixtures are rod-hung.



Fixture Finish:	Aged Brass	
Glass/Shade Finish:	Navy Blue Shade	
Materials:	Steel	
Fixture Width:	27.25"	69.22cm
Fixture Height:	10"	25.4cm
Fixture Extension	8.5"	21.59cm
Glass Diameter:	7.5"	19.05cm
Glass Height:	4.625"	11.75cm
Canopy Backplate Dimensions:		
Chain:	NA	NA
Rod:	NA	NA
Wire:	8"	20.32cm
Bulb Type:	Incandescent, Type A	No
Wattage:	3 x 100W(M)	
Voltage:	110	
Install Position:	Not Reversible	
Approved Location:	Damp Location	
Safety Rating:	UL,CUL	

Also Available



3306-BA1 AB-NVY



3306-BA2 AB-NVY



3306-1W AB-NVY

Dimensions and specifications are approximate and based on the most current information possible at the time of publication. Golden Lighting reserves the right to make design changes and modifications without prior notice. Golden Lighting products are UL/CUL approved. Unless otherwise noted as pending, Wattages stated are the maximum recommended; however, lower wattages may be used. Bulbs are not included unless otherwise noted. Larger fixtures may require reinforced outlet boxes and additional support. Receipt or possession of this catalog does not constitute an agreement to sell.