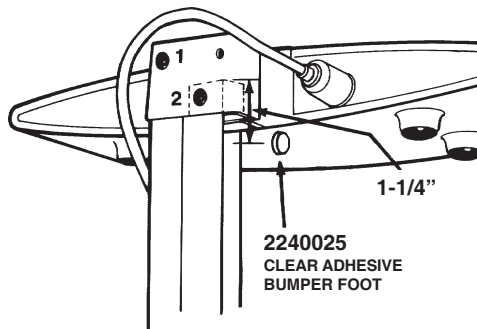


RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

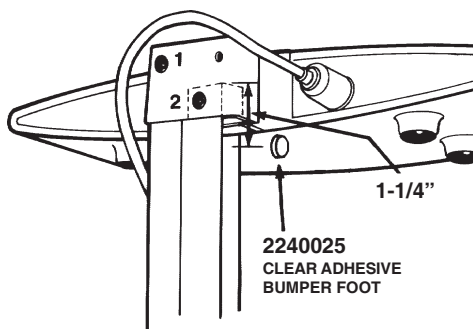
Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003

RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

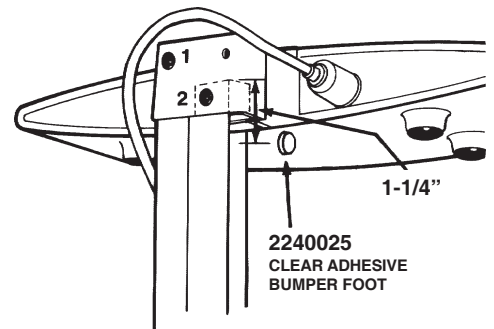
Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003

RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

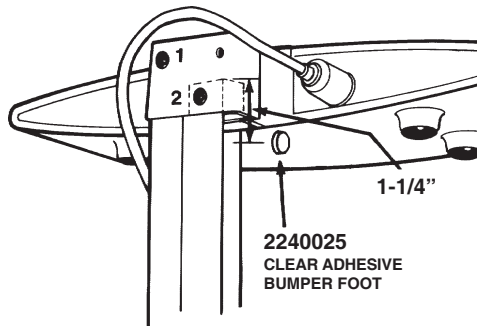
Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003

RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

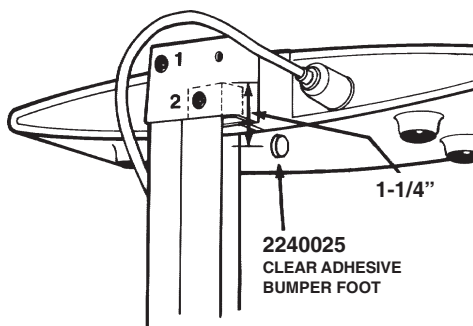
Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003

RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

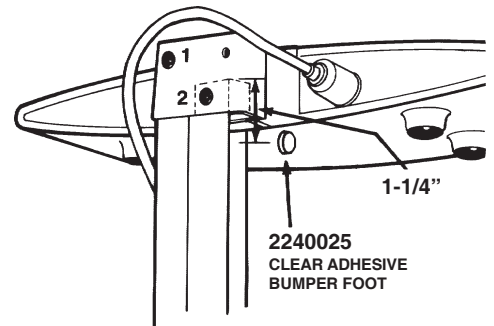
Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003

RUBBER FOOT FOR ELEVATING LIFT TUBES (RV ANTENNA LIFTS)

Locate point on lower lift tube
1-1/4" from upper end and add
adhesive foot.



WINEGARD COMPANY
3000 Kirkwood St., Burlington, IA 52601
Printed in U.S.A. 2451819 © Winegard Company, 2003