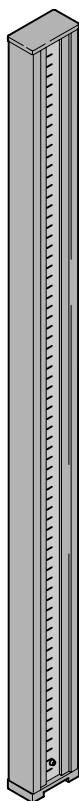
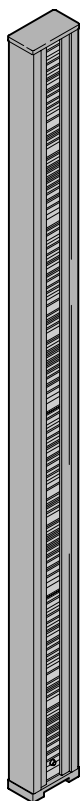


GWL92N/GWL182N GWCL92/GWCL182



**GWL92N
GWL182N**



**GWCL92
GWCL182**

Gebrauchsanweisung

User Manual

Mode d'emploi

Istruzioni d'uso

Instrucciones de uso

Gebruiksaanwijzing

Bruksanvisning

Veiledning

Käyttöohje

Yleisohje

Leiðbeiningar um notkun

Instruções de utilização

Οδηγία χρήσης

使用说明



- when it has to be **right**

Leica
Geosystems

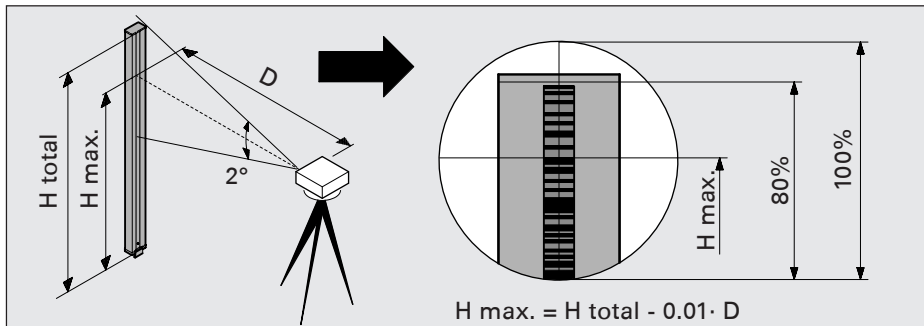
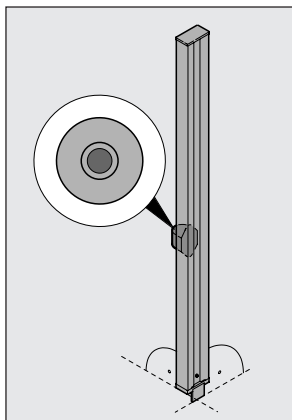
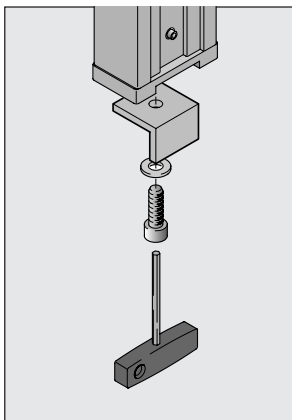
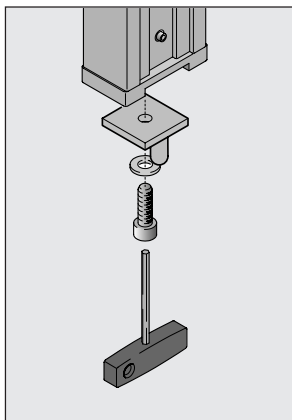
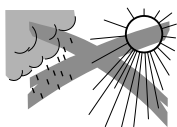
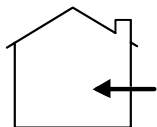
Type: _____

Serial No.: _____

de Aufstellen
en Setup
fr Installer
it Installazione
es Instalación

nl Opstellen
sv Upställning
no Oppsett
fi Asennus
dk Opstilling

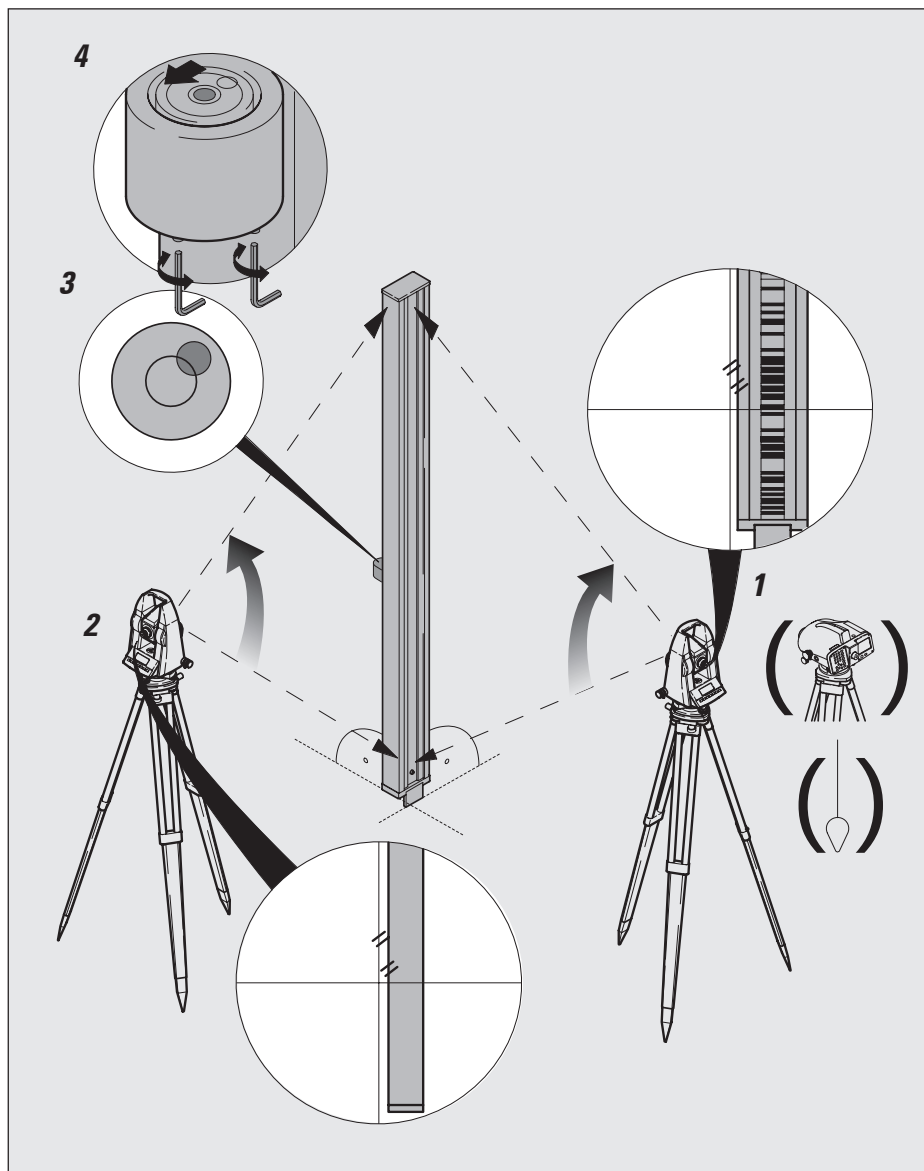
is Upsetning
pt Montagem
el Οδηγία χρήσης
ja 設置



de Dosenlibelle justieren
en Adjusting circular level
fr Ajustage
it Regolare la livella circol.
es Ajuste de nivel esférico

nl Dooswaterpas afstellen
sv Justera doslibell
no Justering av vater
fi Rasiatasaimen säätö
dk Justering af dâselibelle

is Stilling hallamælis
pt Ajustar
el Ρύθμιση αλφαδιού
ja 水準器調整



de *Pflege und Versand*

en *Care and shipment*

fr *Entretien et expédition*

it *Cura e spedizione*

es *Cuidado y expedición*

nl *Verzorging en verzend.*

sv *Skötsel och export*

no *Vedlikehold og forsend.*

fi *Huolto ja lähetys*

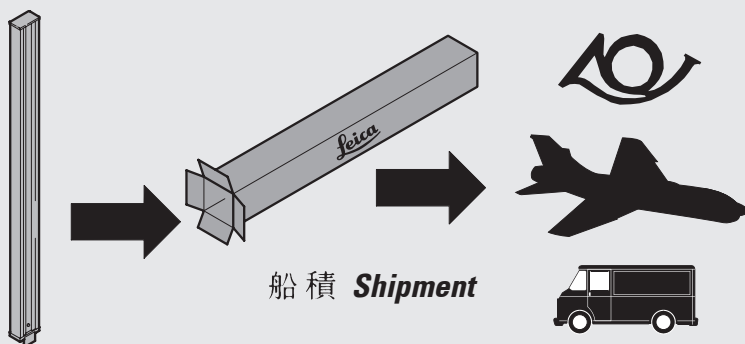
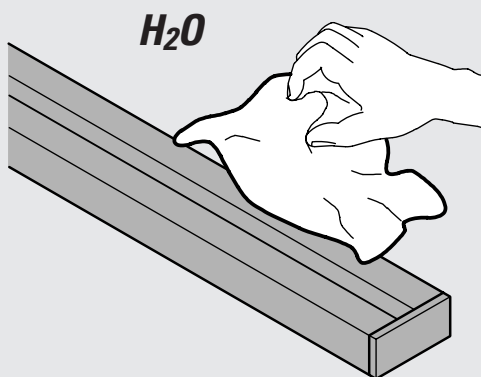
dk *Vedligeholdelse*

is *Hirðing og sending*

pt *Cuidados e envio*

el *Συντήρηση*

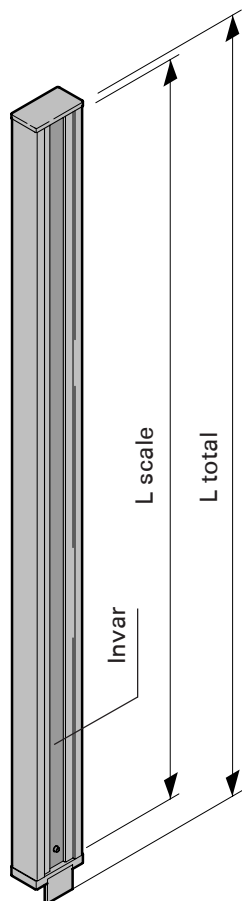
ja 客サービス と 発送



de Technische Daten
en Technical data
fr Données techniques
it Specifiche tecniche
es Datos técnicos

nl Technische specificaties
sv Tekniska data
no Tekniske data
fi Tekniset tiedot
dk Tekniske data

is Tæknilegar upplýsingar
pt Dados técnicos
el Τεχνικά στοιχεία
ja 技術仕様



	GWL92N	GWL182N	GWCL92	GWCL182
L _{total}	0.935m	1.84m	0.935m	1.84m
L _{scale}	0.03-0.93m	0.03-1.835m	0.03-0.93m	0.03-1.835m
	1.7kg	3.0kg	1.7kg	3.0kg
α _T	<1ppm/°C			
ΔL (DIN18717)	±(0.02mm+L·2·10 ⁻⁵)			
	-	-	1.80-30m	1.80-60m
	H _{max.} = H _{total} - 0.01 · D			
	-10°C - +40°C -25°C - +70°C			
	±5'			
	12'/2mm			

**Leica Geosystems AG,
Heerbrugg, Switzerland, has
been certified as being
equipped with a quality system
which meets the International
Standards of Quality Manage-
ment and Quality Systems (ISO
standard 9001) and Environmen-
tal Management Systems
(ISO standard 14001).**



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Our commitment to total
customer satisfaction**

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Geosystems agent for more
information about our TQM
program*

- when it has to be **right**

Leica
Geosystems

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