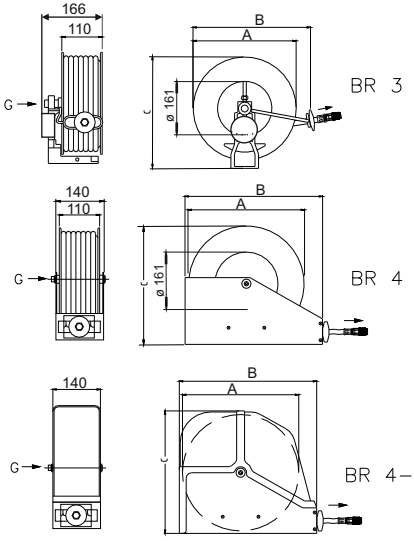
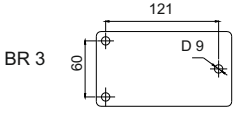
rapid® GERMAN TECHNOLOGY

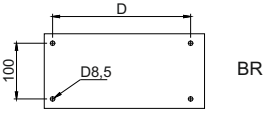
Modell	Gewicht	A	B	C	G
3.12.10/1	ca.7kg	300	355	325	3/8" iG
3.20.10/1	ca.9kg	350	380	375	3/8" iG
3.08.12/1	ca.9kg	350	380	375	1/2" aG
3.15.12/1	ca.9kg	350	380	375	1/2" aG
3.10.10-Flex	ca.7kg	300	355	325	3/8" iG
3.15.10-Flex	ca.9kg	350	380	375	3/8" iG
3.10.08-TE/1	ca.7kg	300	355	325	3/8" iG
3.20.08-TE/1	ca.9kg	350	380	375	3/8" iG
3.10.10-TE/1	ca.7kg	300	355	325	3/8" iG
3.15.10-TE/1	ca.9kg	350	380	375	3/8" iG
3.15.10-A/1	ca.9kg	350	380	375	3/8" iG
3.08.12-Ö/1	ca.9kg	350	380	375	1/2" aG
3.20.12-W/1	ca.9kg	350	380	375	1/2" aG
4.10.10/1	ca.7kg	300	345	310	3/8" iG
4.20.10/1	ca.9kg	350	405	360	3/8" iG
4.08.12/1	ca.9kg	350	405	360	1/2" aG
4.15.12/1	ca.10kg	350	405	360	1/2" aG
4.10.10-Flex	ca.7kg	300	345	310	3/8" iG
4.15.10-Flex	ca.9kg	350	405	360	3/8" iG
4.10.08-TE/1	ca.7kg	300	345	310	3/8" iG
4.20.08-TE/1	ca.9kg	350	405	360	3/8" iG
4.10.10-TE/1	ca.7kg	300	345	310	3/8" iG
4.15.10-TE/1	ca.9kg	350	405	360	3/8" iG
4.10.10-G/1	ca.7kg	300	350	320	3/8" iG
4.20.10-G/1	ca.9kg	350	410	370	3/8" iG
4.08.12-G/1	ca.9kg	350	410	370	1/2" aG
4.15.12-G/1	ca.10kg	350	410	370	1/2" aG
4.10.10-G-Flex	ca.9kg	300	350	320	3/8" iG
4.15.10-G-Flex	ca.9kg	350	410	370	3/8" iG
4.10.08-TE/G/1	ca.7kg	300	350	320	3/8" iG
4.20.08-TE/G/1	ca.9kg	350	410	370	3/8" iG
4.10.10-TE/G/1	ca.7kg	300	350	320	3/8" iG
4.15.10-TE/G/1	ca.9kg	350	410	370	3/8" iG
4.08.12-Ö/1	ca.10kg	350	405	360	1/2" aG
4.15.10-GA/1	ca.9kg	350	405	370	3/8" iG
4.08.12-Ö/G/1	ca.10kg	350	410	370	1/2" aG

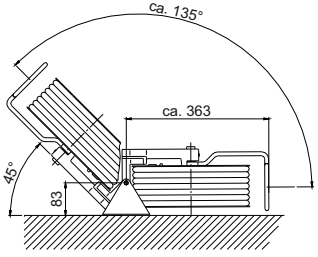
BR 03/1
BR 04/1



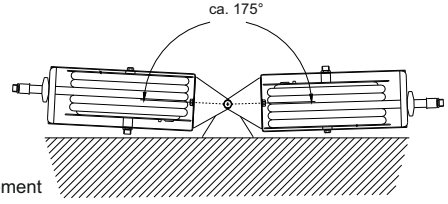


Lochbild für Wandbefestigung
Mounting scale for wall panel
Dispositon des trous pour support pivôtant

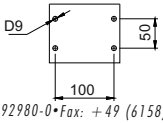




Schwenkbereich
Swivel area
Summe de basculement



Lochbild für schwenkbaren Fuß
Mounting scale for swiveling foot
Disposition des trous pour pied orientable



Rapid Group GmbH•Bahnhofstraße 53-55•64560 Riedstadt•www.rapid-group.de•Telefon: +49 (6158) 92980-0•Fax: +49 (6158) 92980-50•info@rapid-group.de

Weiterentwicklung im Sinne des Fortschrittes behalten wir uns vor. - Technical Modifications are subject to change. - Details techniques subject à modification sans avis préalable