SYSPEND 180-MAX SUSPENSION SYSTEM, TYPE 12

INDUSTRY STANDARDS

Maintains NEMA Type 12 and IEC IP65 enclosure rating when properly installed per nVent HOFFMAN instructions.

APPLICATION

The SYSPEND 180-MAX is a modular enclosure suspension system designed for modern industrial aesthetics, excellent ergonomics and multiple component combinations. The easy-to-install **dpnqpfout!dbo!cf!dpÅhvsfe!jo!bwbjmbcmf!gps!xbzt!up!hfu!uif!sjhiu!** combination for any application. At 3.3 ft. (1 m) the system supports **vq!up!291!nc/!)92/7!lh*/!Sfdpnnfoefe!gps!vtf!xjui!DD3111-!DD5111-! boe!DPDFQU!INJ!fodmptvsft/**

FEATURES

- **Tztufn!tvqqpsut!vq!up!291!nc/!)93!lh*!boe!bmpxt!pqfsbupst!up! fbtjmz!npwf!dpouspmt!jo!boe!pvu!pg!qptjujpo**
- **Nvmujqmf!npevmbs!dpnqpofout!bwbjmbcmf!up!qspwjef!fshpopnjd-!** fatigue-free operation
- **Dmfbojoh!qspwjeft!boe!tnppui!usbotjujpot!cfuxffo!uvcft!boe!tztufn! dpnqpfout!qspwjef!buusbdujwf!bftuifujdt!boe!bmpx!gps!fbtf!pg!** cleaning
- **Uvcjoh!qspwjeft!tusvduvsbm!joufhsjuz!boe!bdut!bt!frvjqnfou!xjsjoh!** conduit
- **Tfdvsf!buubdinfou!xjui!tjygpne!qptjujwf!dpoofdujpo!cfuxffo! uvcft!boe!dpnqpfout!bmpoh!xjui!sfdfttfe!npvoujoh!bsfbt!jo! dpnqpfout<op!beejujpobm!tbgfuz!esjmmjoh!sfrvjsfe**
- Secure connections and easy adjustment of system alignment **vtjoh!uvcf!tfutdsfxt!dpbufe!xjui!uisfbe!tfbmfs**
- **Tztufn!eftjho!bmpxt!gps!vtfs!gsjfoemz!sfbekvtn fou!boe!mfwfmjoh! xjuipvu!ejtbttfncjoh!uif!dpnqmfuf!tztufn!ps!beejujpobm!jut**
- **Nvmujqmf!uvcf!mfohuit!pggfs!tztufn!eftjho!wfstbujmjuz**
- **!!fbwz.evuz!cfbsjoht!jo!bm!npwbcmf!kpjout!gps!dpowfojfou-!tnppui! pqfsbujpo!boe!foibodfe!evsbcjmjuz!up!xjuituboe!tusfttft!pg!** repeated use
- **Wbsjbcmf!upsrvf!bekvtun fou!bwbjmbcmf!gps!bmm!spubujoh!dpnqpfout<! hfofsbm!bekvtun fou!bu!cfsjoh!xjui!mpdljoh!iboemf!bekvtun fou!po!** enclosure couplings
- **Qbofm!dpvqmjoht!bmpx!gps!dpoofdujpo!bu!uif!sfbs!pg!ejtqmbzt!ps! npojpst!xjui!WFTB!npvoujoh**
- **Tztufn!dbo!cf!dpncjofe!xjui!uif!TZTQFOE!392.NBY!vtjoh!uif! Sfevdujpo!Fncpx!up!bdijfwf!b!ijhifs!npbe!sbujoh**

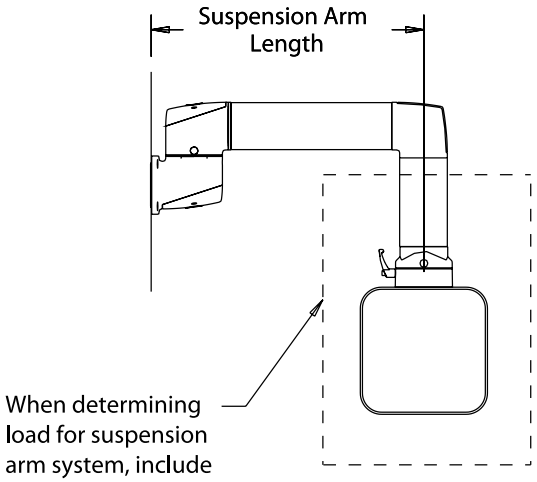
SPECIFICATIONS

- Anodized aluminum tubes
- **Dipjdf!pg!SBM!:116!cmbdl!!ps!SBM!8146!njhiu.hsbz!ejf.dbtu!** aluminum components
- **SBM!:117!xijuf!bmvnjovn!dbcmf!bddftt!dbqt**
- Oil-resistant neoprene gaskets

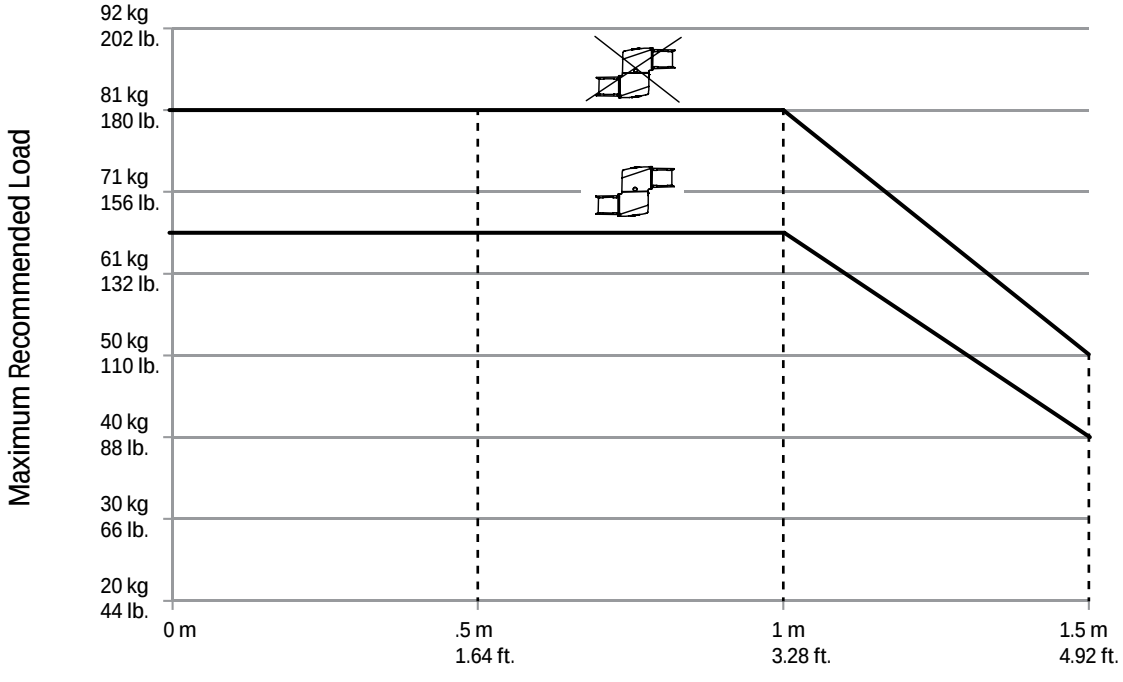
SYSTEM LOAD CAPACITY

U i f!TZTQFOE!291.NBY!pbe!hsbq i !jt!u i f!sf tv!pg!pbe!dbqbdjuz!uf tut/!Qfbt f!dpoubdu! I pgg n bo!gps!tq fdjÁd!bqqjdbujpo!jogps n bujpo/

Load Diagram



Load Diagram for Static Load Capacity



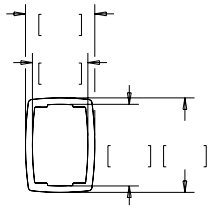
89135670

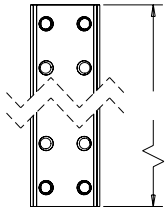
TUBES

Bmvnjovn!uvcft!qspwjef!tusvduvsbm! integrity and act as conduit for frvjqnfou!xjsjoh/!Uvcft!buubdi! up!tztufn!dpnqpofout!xjui!7! tfutdsfxt!po!fbdi!foe!pg!uif!uvcf/! Tfutdsfxt!bsf!qspwjefe!xjui!tztufn! dpvqmjoht-!opu!uif!uvcft/!Tfutdsfxt! bmpx!gps!fbtz!bekvtunfou!boe! nfwfmjoh!pg!uif!tztufn/!Tfutdsfxt! bsf!qspwjefe!xjui!uisfbe!tfbmfs! qspwjejoh!tfdvsf!dpoofdujpot/! Bwbjmbcmf!jo!7!tuboebse!mfohuit! sbohjoh!gspn!361!nn!)/95*!up!2611! nn!)6:/16*/!Uvcft!861!nn!)3:/64*! and longer include drilling template up!bttjtu!xjui!esjmmjoh!boe!ubqqjoh!uif! ipmft!xjfo!uvcf!jt!dvu!up!mfohui/

BULLETIN: CS5

Catalog Number	Color	L mm/in.	Weight (lb.)	Weight (kg)
S1MT250	Anodized	250 9.84	1.75	.79
S1MT500	Anodized	500 19.68	3.50	1.59
S1MT750	Anodized	750 29.53	5.25	2.38
S1MT1000	Anodized	1000 39.37	7.00	3.18
S1MT1250	Anodized	1250 49.21	8.75	3.97
S1MT1500	Anodized	1500 59.05	10.50	4.76

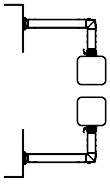




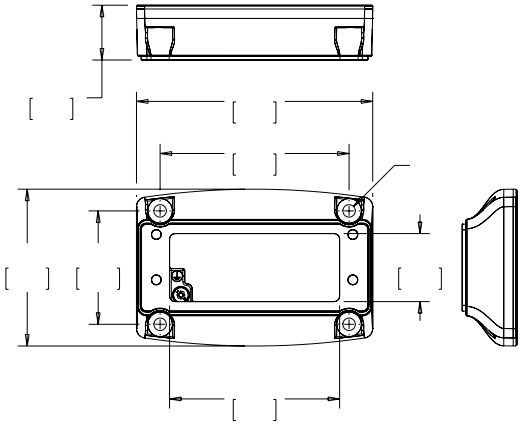
NARROW ADAPTER

Uif!Obsspx!Bebqufs!dbo!cf! buubdife!up!uif!Gmbohf!Dpvqmjoh! boe!Gmbohf!Fncpx!Dpvqmjoh!up! dsfbuf!b!obsspxfs!dpoofdujpo!up!bo! fodmptvsf/!TqfdjÅdbmmz!eftjhofe!gps! vtf!xjui!uif!TZTQFOE!BMVNJOVN! INJ!Fodmptvsft!uibu!ibwf!77nn! of usable space. Does not inhibit coupling functionality. Die-cast bmvnjovn!dpotusvdujpo/!Dipjdf!pg! SBM!;116!cmbdl!ps!SBM!8146!mjhiu! hsbz!Åojti/!Jodmveft!jotubmmbujpo! instructions, gaskets, and mounting ibsexbsf/!

BULLETIN: CS5



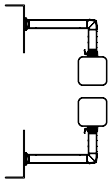
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MA	RAL 9005, Black	0.5	0.25
S1MAG	RAL 7035, Light Gray	0.5	0.25



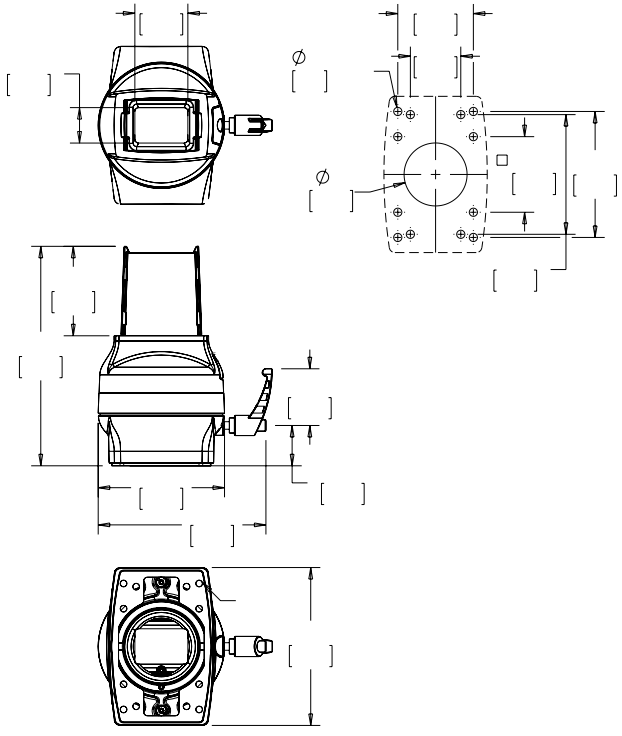
FLANGE COUPLING

U i f!Áboh f!dpvqmjoh! tube to the enclosure, enabling 300-degree enclosure rotation and **dbo!cf!mpdl fe!jou!b!hjwfo!qptjujpo/! U i f!Áboh f!dpvqmjoh! i bt!b! tbgfuz!** stop and maintenance-free bearings. Die-cast aluminum construction. **D i pjdf!pg!SBM!:116!cnbdl!ps!SBM! 8146!mjh i u!hsbz!Áojt i /!Jodnvef t!** installation instructions, gaskets, **uvcf!t futdsf x t!boe!fodmptvsf! n pvoujoh! i bsexbsf/**

BULLETIN: CS5



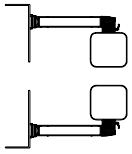
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MFC	RAL 9005, Black	3.50	1.59
S1MFCG	RAL 7035, Light Gray	3.50	1.59



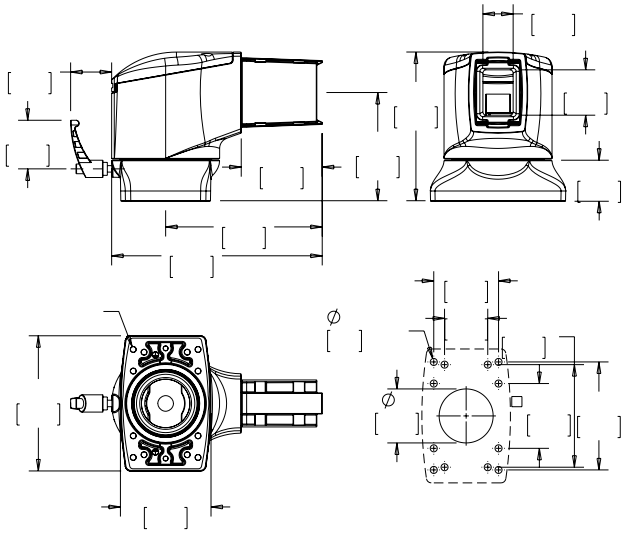
FLANGE ELBOW COUPLING

U i f!Áboh f!fncpx!dpvqmjoh! attaches directly to the enclosure **gps!bqqmjdbujpot!x i fsf!b!wfsujdbm! uvcf!jt!opu!sfrvjsfe/!Ju!fobcmft!u i f!** enclosure to rotate 300 degrees and **dbo!cf!mpdl fe!jou!b!hjwfo!qptjujpo/! U i f!Áboh f!fncpx!dpvqmjoh! i bt!** a safety stop and maintenance-free bearings. Die-cast aluminum **dpotusvdujpo/!D i pjdf!pg!SBM!;116! cnbdl!ps!SBM!8146!mjh i u!hsbz!Áojt i /! Jodnvef t!jotubmmbujpo!jotusvdujpot-! hbtl fut-!uvcf!t futdsf x t!boe! fodmptvsf! n pvoujoh! i bsexbsf/!**

BULLETIN: CS5



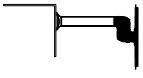
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MFEC	RAL 9005, Black	4.50	2.04
S1MFECG	RAL 7035, Light Gray	4.50	2.04



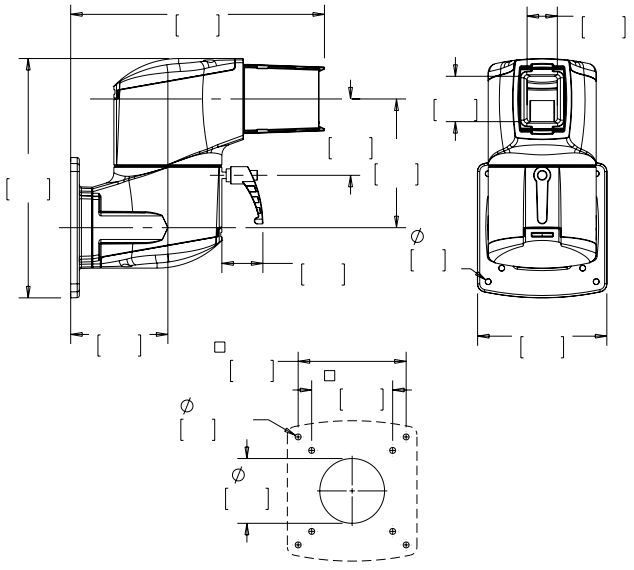
HORIZONTAL PANEL COUPLING

The horizontal panel coupling mounts a horizontal tube to the back of an enclosure or screen using Video Electronics Standards Association (VESA) mounting. The coupling has mounting holes **esjmnfe!gps!tuboebse!WFTB!86!boe! 211!åbohf!tj{ft/!Ju!fobcnft!uif!** enclosure to rotate 300 degrees and **dbo!cf!mpdlfe!joup!b!hjwfo!qptjujpo/!** The horizontal panel coupling has a safety stop and maintenance-free bearings. Die-cast aluminum **dpotusvdujpo/!Dipjdf!pg!SBM!;116! cnbdl!ps!SBM!8146!njhiu!hsbz!Åojti/! Jodnvefs!jotubmmbujpo!jotusvdujpot-! hbtlfut-!uvcf!tfutdsfxt!boe! fodmptvsf!npvoujoh!ibsexbsf/**

BULLETIN: CS5



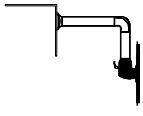
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MPCH	RAL 9005, Black	6.50	2.95
S1MPCHG	RAL 7035, Light Gray	6.50	2.95



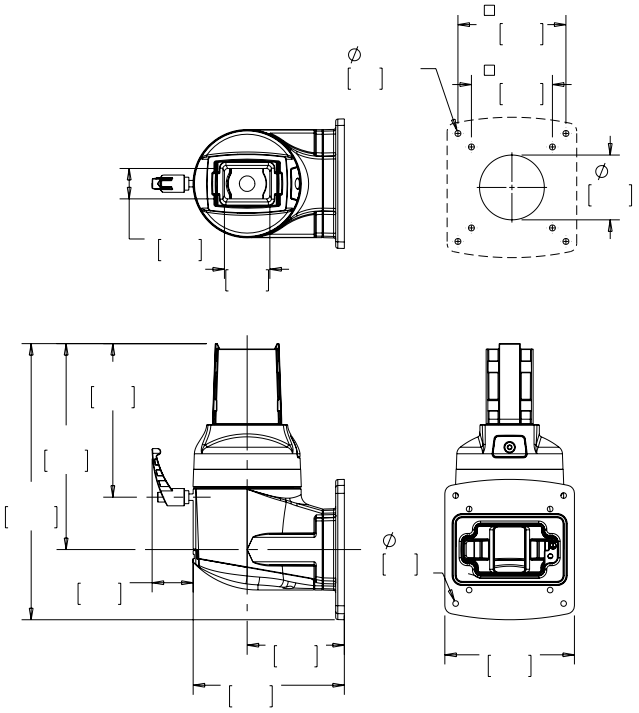
VERTICAL PANEL COUPLING

Uif!wfsujdbm!qbofm!dpvqmjoh!npvou! bmwfsujdbm!uvcf!up!uif!cbdl!pg!bo! enclosure or screen using Video Electronics Standards Association (VESA) mounting. The coupling has mounting holes drilled for standard **WFTB!86!boe!211!åbohf!tj{ft/!Ju!** enables the enclosure to rotate 300 degrees and can be locked into a **hjwfo!qptjujpo/!Uif!wfsujdbm!qbofm!** coupling has a safety stop and maintenance-free bearings. Die-cast **bmvnjovn!dpotusvdujpo/!Dipjdf!pg! SBM!;116!cnbdl!ps!SBM!8146!njhiu! hsbz!Åojti/!Jodnvefs!jotubmmbujpo!** instructions, gaskets, tube **tfutdsfxt!boe!fodmptvsf!npvoujoh! ibsexbsf/**

BULLETIN: CS5



Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MPCV	RAL 9005, Black	5.50	2.49
S1MPCVG	RAL 7035, Light Gray	5.50	2.49

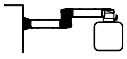


INTERMEDIATE JOINT

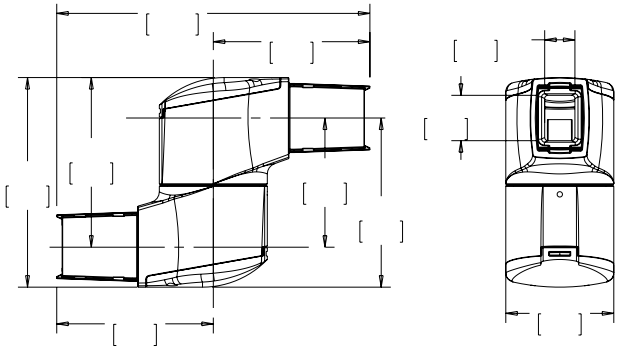
Vtf!bo!joufsn fejbuf!kpjou!up!kpjo! uxp!ipsj{poubm!uvcft!uphfuifs!gps! a longer length. The arm can be spubufe!411!efhsfft/!Jodnveft!tbgfuz! stop and maintenance-free bearings. Die-cast aluminum construction. Dipjdf!pg!SBM!:116!cnbdl!ps!SBM! 8146!njhiu!hsbz!Åojti/!Jodnveft! installation instructions, gaskets, boe!uvcf!tfutdsfxt/

Use of the intermediate joint reduces the system load rating capacity to 146 lb. (66 kg) at 3.3 ft. (1 m).

BULLETIN: CS5



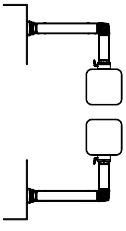
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MIJ	RAL 9005, Black	6.00	2.72
S1MIJG	RAL 7035, Light Gray	6.00	2.72



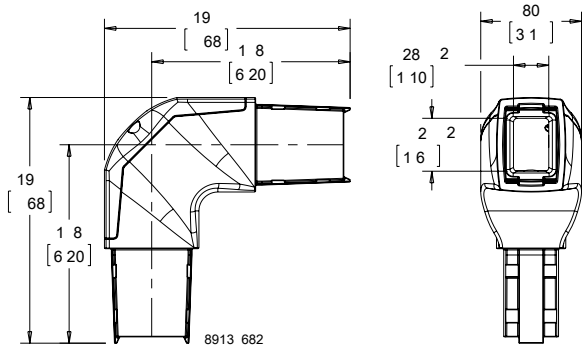
ELBOW

Uif!fncpx!qspwjeft!b!:1.efhsff! bend in the suspension system. Die-dbtu!bmvnjovn!dpotusvdujpo/!Dipjdf! pg!SBM!:116!cnbdl!ps!SBM!8146!njhiu! hsbz!Åojti/!Jodnveft!jotubmmbujpo! instructions, gaskets, and tube tfutdsfxt/

BULLETIN: CS5



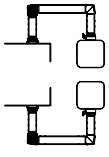
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1ME	RAL 9005, Black	2.75	1.25
S1MEG	RAL 7035, Light Gray	2.75	1.25



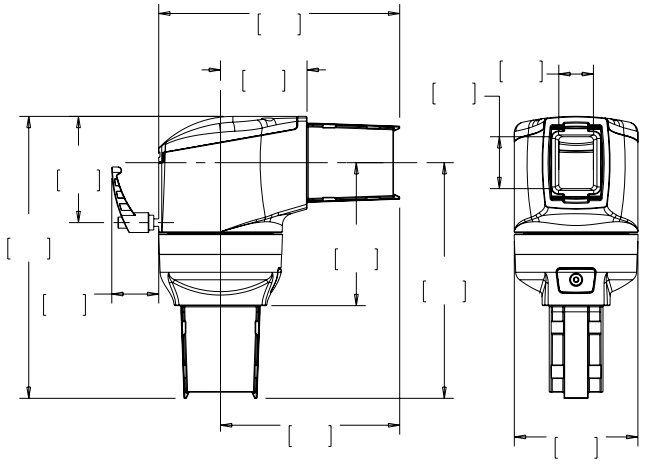
ROTATABLE ELBOW

Uif!spububcmf!fncpx!qspwjeft!b! :1.efhsff!cfoe!jo!ui f!tvtqfotjpo! tztufn!boe!bmpxt!ui f!wfsujdbm!uvcf! up!spubuf!411!efhsfft/!!Jodnveft! safety stop and maintenance-free bearings. Die-cast aluminum dpotusvdujpo/!Dipjdf!pg!SBM!;116! cnbdl!ps!SBM!8146!njhiu!hsbz!Åojti/! Jodnveft!jotubmmbujpo!jotusvdujpot-! hbtlfut-!boe!uvcf!tfutdsfxt/

BULLETIN: CS5



Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MER	RAL 9005, Black	5.00	2.27
S1MERG	RAL 7035, Light Gray	5.00	2.27

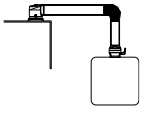


REDUCTION ELBOW

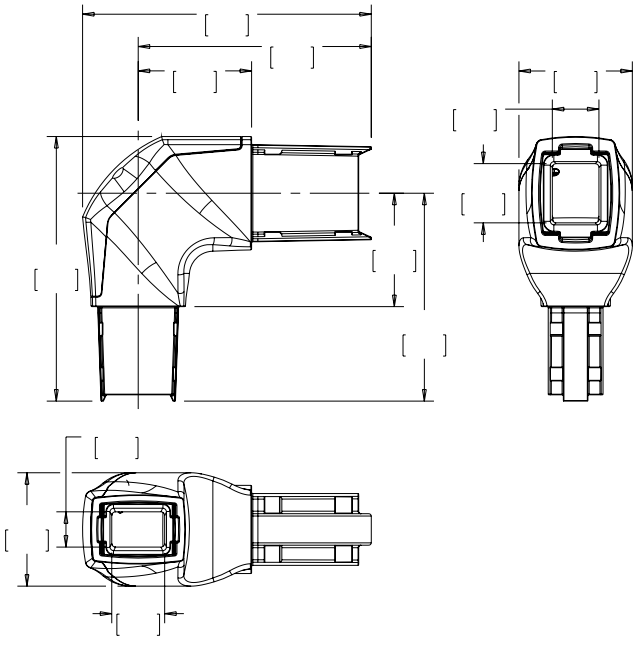
Uif!sfevdujpo!fmcpx!qspwjeft!b! :1.efhsff!cfoe!jo!uif!tvtqfotjpo! tztufn!cfuxffo!uif!ipsj{poubm! tube and base connection of uif!TZTQFOE!392.NBY!tztufn! boe!uif!wfsujdbm!dpnqpofou!pg! the SYSPEND 180-MAX system. Die-cast aluminum construction. Bwbjmbcmf!jo!SBM!:116!cmbdl! Åojti!pomz/!Jodmveft!jotubmmbujpo! instructions, gaskets, and tube tfutdsfxt/

Use of the reduction elbow with the SYSPEND 281-MAX base and tube increases the system load rating to 281 lb. (127 kg) at 3.3 ft. (1 m).

BULLETIN: CS5



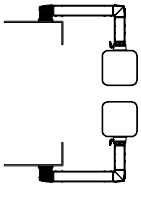
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MRE	RAL 9005, Black	4.00	1.81



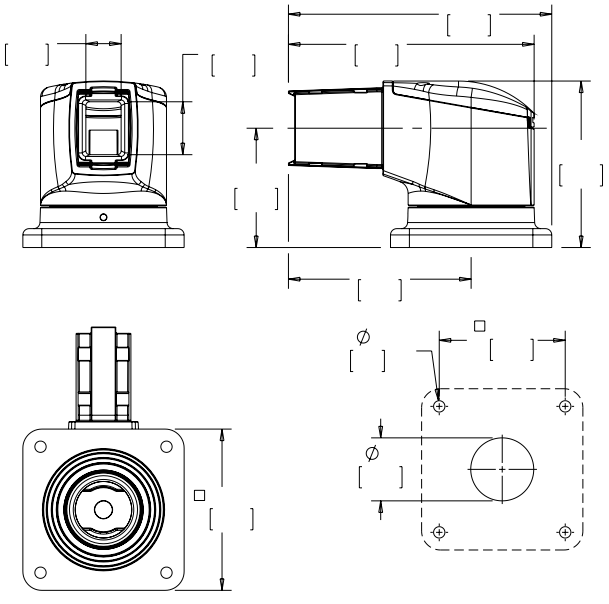
SET-UP JOINT

The set-up joint mounts the suspension system to a horizontal surface. The arm can be rotated 300 efhsfft/!Jodmveft!b!tbgfuz!tupq!boe! maintenance-free bearings. Die-cast bmvnjovn!dpotusvdujpo/!Dipjdf!pg! SBM!:116!cmbdl!ps!SBM!8146!mjhiu! hsbz!Åojti/!Jodmveft!jotubmmbujpo! instructions, gaskets, and tube tfutdsfxt/!Tvsgbdf!npvoujoh! ibsexbsf!opu!qspwjefe/

BULLETIN: CS5



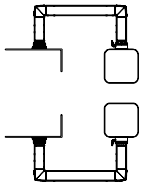
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MSJ	RAL 9005, Black	4.75	2.15
S1MSJG	RAL 7035, Light Gray	4.75	2.15



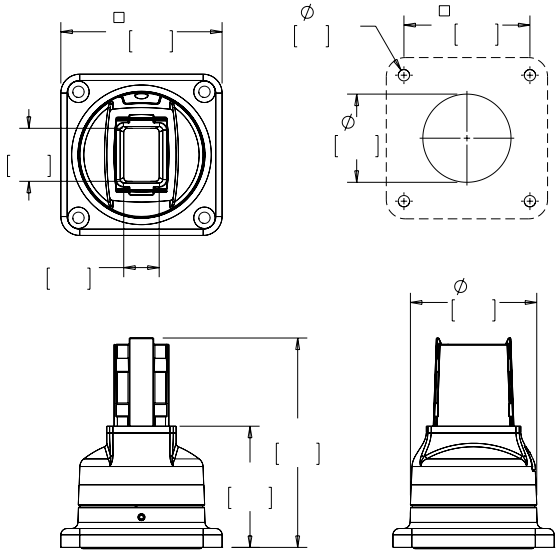
ROTARY BASE

Uif!spububcnf!cbtf!csbdlfu!bmpxt! the entire suspension system to rotate at the point of attachment on a horizontal surface. The arm can cf!spubufe!411!efhsfft/!Jodnveft! a safety stop and maintenance-free bearings. Die-cast aluminum dpotusvdujpo/!Dipjdf!pg!SBM!;116! cnbdl!ps!SBM!8146!njhiu!hsbz!Åojti/! Jodnveft!jotubmmbujpo!jotusvdujpot-! hbtlfut-!boe!uvcf!tfutdsfxt/! Tvsgbdf!npvoujoh!ibsexbsf!opu! qspwjefe/

BULLETIN: CS5



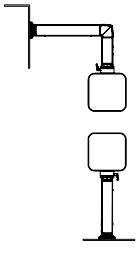
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MTBB	RAL 9005, Black	3.75	1.70
S1MTBBG	RAL 7035, Light Gray	3.75	1.70



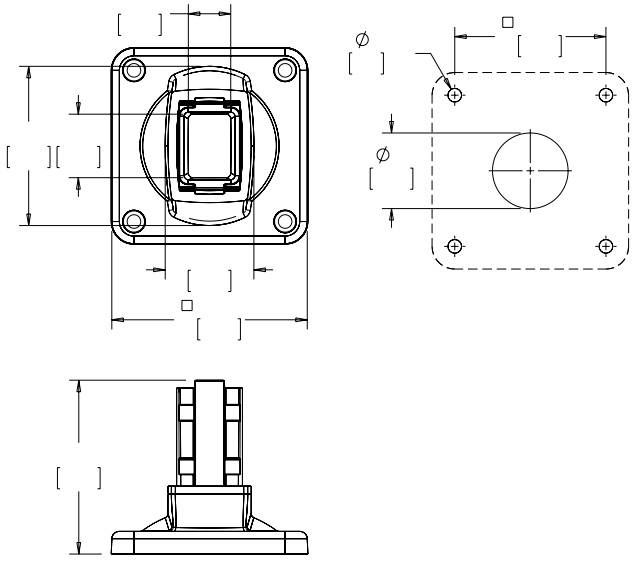
WALL FLANGE

Uif!xbm!åbohf!bmpxt!gps!Áyfe! positioning on a horizontal or wfsujdbm!tvsgbdf!xifo!spubujpo!jt! not needed. Die-cast aluminum dpotusvdujpo/!Dipjdf!pg!SBM!;116! cnbdl!ps!SBM!8146!njhiu!hsbz!Åojti/! Jodnveft!jotubmmbujpo!jotusvdujpot-! hbtlfut-!boe!uvcf!tfutdsfxt/! Tvsgbdf!npvoujoh!ibsexbsf!opu! qspwjefe/

BULLETIN: CS5



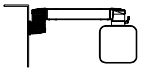
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MWF	RAL 9005, Black	2.00	.91
S1MWFG	RAL 7035, Light Gray	2.00	.91



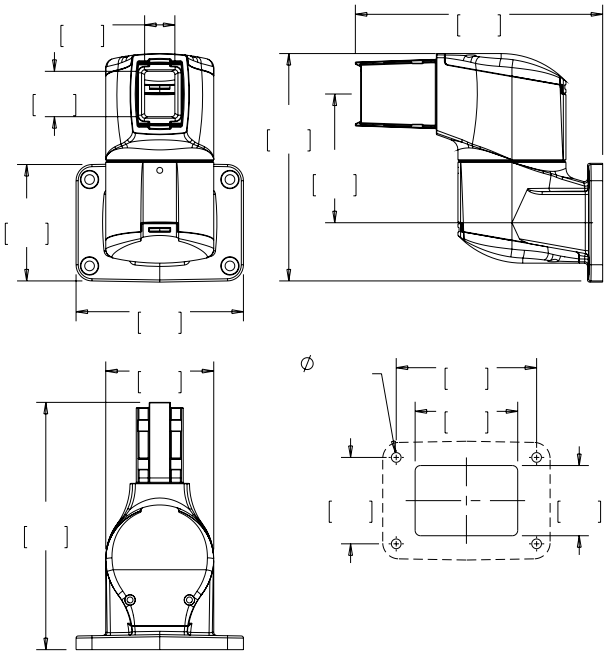
HORIZONTAL WALL JOINT

Uif!ipsj{poubm!xbmm!kpjou!npvout!uif!tvtqfotjpo!tztufn!up!bmxfsujdbm!tvsgbdf-!bmpxjoh!uif!uvcf!up!fyufoe! horizontally. The arm can be rotated 411!efhsfft/!Jodmveft!b!tbgfuz!tupq! and maintenance-free bearings. Die-dbtu!bmvnjovn!dpotusvdujpo/!Dipjdf! pg!SBM!:116!cmbdl!ps!SBM!8146!njhiu! hsbz!Åojti/!Jodmveft!jotubmmbujpo! instructions, gaskets, and tube tfutdsfxt/!Tvsgbdf!npvoujoh! ibsexbsf!opu!qspwjefe/

BULLETIN: CS5



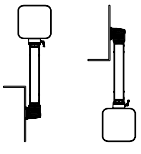
Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MWJH	RAL 9005, Black	6.50	2.95
S1MWJHG	RAL 7035, Light Gray	6.50	2.95



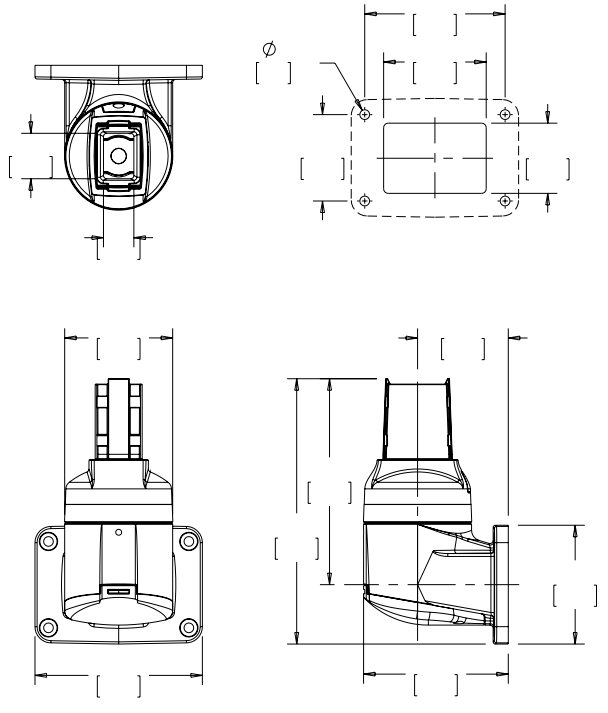
VERTICAL WALL JOINT

Uif!wfsujdbm!xbmm!kpjou!npvout!uif!tvtqfotjpo!tztufn!up!bmxfsujdbm!tvsgbdf-!bmpxjoh!uif!uvcf!up!fyufoe! wfsujdbmmz/!Uif!bsn!dbo!cf!spubufe! 411!efhsfft/!Jodmveft!b!tbgfuz!tupq! and maintenance-free bearings. Die-dbtu!bmvnjovn!dpotusvdujpo/!Dipjdf! pg!SBM!:116!cmbdl!ps!SBM!8146!njhiu! hsbz!Åojti/!Jodmveft!jotubmmbujpo! instructions, gaskets, and tube tfutdsfxt/!Tvsgbdf!npvoujoh! ibsexbsf!opu!qspwjefe/

BULLETIN: CS5



Catalog Number	Color	Weight (lb.)	Weight (kg)
S1MWJV	RAL 9005, Black	5.50	2.49
S1MWJVG	RAL 7035, Light Gray	5.50	2.49



ROTATION LIMITER

Spubujpo!mjnjufst!bsf!bsfuspÁu!pqujpo! to limit the rotation of couplings and kpjout!x ijdi!opsnbmz!spubuf!411! degrees. Each block limits rotation 30 degrees. Kit includes six rotation limiting blocks and installation instructions.

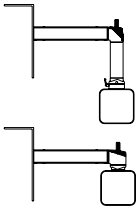
BULLETIN: CS5

Catalog Number	Qty.
S1MRL	6

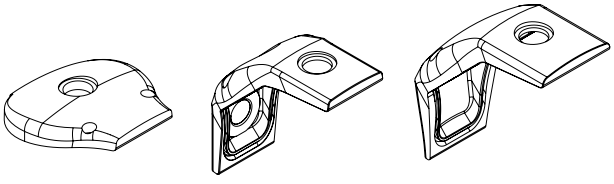
SIGNAL LIGHT ADAPTERS

The signal light adapters are bwbjmbcmf!jo!fjui fs!spvoe-!fncpx!boe! sfevdujpo!fncpx!dpwfs!wfstjpot!boe! qspwjef!bo fbot!gps!buubdijoh!tjhobm! lights. Signal lights are not included. Bmvnjovn!dbqt!bsf!Åojti fe!jo!SBM! :117!x ijuf!bmvnjovn!qpxefs!qbjou/! Jodmveft!dbqt-!hbtlfu-!buubdi n fou! ibsexbsf-!boe!qptu/

BULLETIN: CS5



Catalog Number	Description	Color	Weight (lb.)	Weight (kg)
S1MSLAR	Round Cap	RAL 9006, White Aluminum	.53	.24
S1MSLAA	Angled Cap	RAL 9006, White Aluminum	.58	.26
S1MSLARE	Reduction Elbow Cap	RAL 9006, White Aluminum	.74	.34



REPLACEMENT CAPS

Sfqmbdf n fou!Dbqt!gps!TZTQFOE! 291.NBY!dpvqmjoht!bsf!bwbjmbcmf! jo!fjui fs!spvoe-!fncpx!ps!sfevdujpo! fncpx!wfstjpot/!Ui f!ibsexbsf!jt! included. The caps are aluminum Åojti fe!jo!SBM!:117!x ijuf! bmvnjovn!qpxefs!qbjou/

BULLETIN: CS5

Catalog Number	Description	Color	Weight (lb.)	Weight (kg)
S1MRCRK	Round Cap	RAL 9006 White Aluminum	.40	.18
S1MRCAK	Angled Cap	RAL 9006 White Aluminum	.40	.18
S1MRCREK	Reduction Elbow Cap	RAL 9006 White Aluminum	.40	.18

REPLACEMENT HARDWARE KIT

Uif!sfqmbdf n fou!ibsexbsf!lju!jodmveft!tqbsf!qbsut!ofdfttbsz!xjui jo the SYSPEND 180-MAX system.

Lju!Jodmveft;!

- 1 lock actuator
- 2!mfwfs!dnbnq
- 1 coupling gasket
- 8!åbu!t n bm!hbtlfut
- 5!N7!bmfo!i fbe!tdsfxt
- 5!N7!npdl!xbti fst
- 23!N21!i fbemttt!tfutdsfxt
- 2!åbu!nbshf!hbtlfu
- 7!N23!i fbemttt!tfutdsfxt
- /6!n fufst!pg!4n n!dpse!hbtlfu

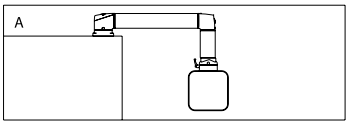
BULLETIN: CS5

Catalog Number	Weight (lb.)	Weight (kg)
S1MRHK	.15	.07

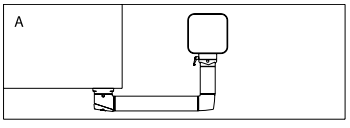
SYSPEND 180-MAX SUSPENSION SYSTEM CONFIGURATIONS

Note to Specifier:
Select suspension system sizing using the Syspend 180-Max load capacity chart.

1. **Uvcf!dbubmph!ov ncfst!bsf!opu!jodmvefe!jo!dpoÅhvsbujpo!ubcmft/**
2. The catalog numbers for both RAL 9005 black and RAL 7035 light gray are given. Please select one catalog number per line, making sure to keep the color choice consistent throughout the system for a cohesive appearance.
3. **Ui fsf!bsf! nvmujqmf!dpoÅhvsbujpot!qpttjcmf!xju i!nboz!pg!u i f!pqujpot!t i px o/!Dpn qpofou!dbo!cf!jowfsufe/!Gps!jmvtusbujpo!qvsqptft-! dpoÅhvsbujpo!B!t i px t!i px!dp n qpofou!dbo!cf!jowfsufe/**



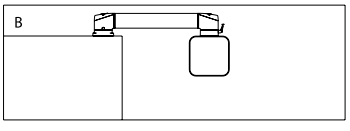
87956903



87956961

A

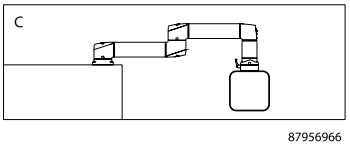
Description	Qty.	Catalog Number
Set-up Joint	1	S1MSJ S1MSJG
Elbow	1	S1ME S1MEG
Flange Coupling	1	S1MFC S1MFCG



87956965

B

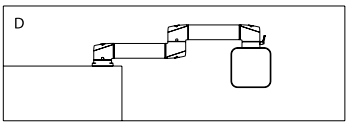
Description	Qty.	Catalog Number
Set-up Joint	1	S1MSJ S1MSJG
Flange Elbow Coupling	1	S1MFEC S1MFECG



87956966

C

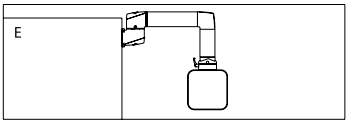
Description	Qty.	Catalog Number
Set-up Joint	1	S1MSJ S1MSJG
Intermediate Joint	1	S1MIJ S1MIJG
Elbow	1	S1ME S1MEG
Flange Coupling	1	S1MFC S1MFCG



87956967

D

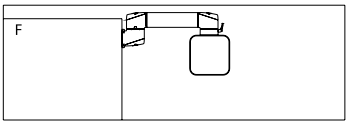
Description	Qty.	Catalog Number
Set-up Joint	1	S1MSJ S1MSJG
Intermediate Joint	1	S1MIJ S1MIJG
Flange Elbow Coupling	1	S1MFEC S1MFECG



87956969

E

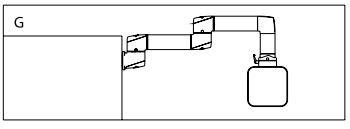
Description	Qty.	Catalog Number
Horizontal Wall Joint	1	S1MWJH S1MWJHG
Elbow	1	S1ME S1MEG
Flange Coupling	1	S1MFC S1MFCG



87956970

F

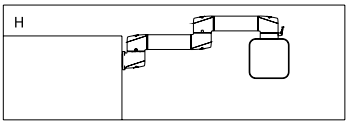
Description	Qty.	Catalog Number
Horizontal Wall Joint	1	S1MWJH S1MWJHG
Flange Elbow Coupling	1	S1MFEC S1MFECG



87956971

G

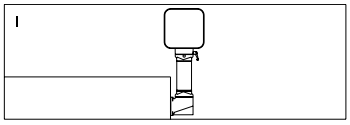
Description	Qty.	Catalog Number
Horizontal Wall Joint	1	S1MWJH S1MWJHG
Intermediate Joint	1	S1MIJ S1MIJG
Elbow	1	S1ME S1MEG
Flange Coupling	1	S1MFC S1MFCG



87956973

H

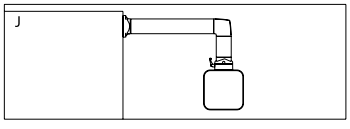
Description	Qty.	Catalog Number
Horizontal Wall Joint	1	S1MWJH S1MWJHG
Intermediate Joint	1	S1MIJ S1MIJG
Flange Elbow Coupling	1	S1MFEC S1MFECG



87956974

I

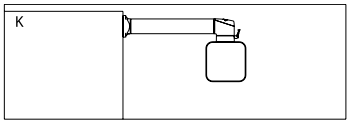
Description	Qty.	Catalog Number
Vertical Wall Joint	1	S1MVWJ S1MVWJG
Flange Coupling	1	S1MFC S1MFCG



87956975

J

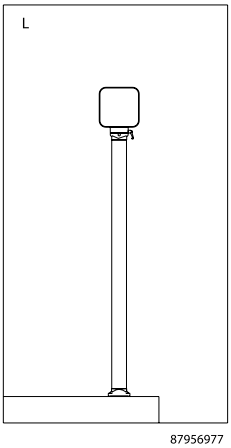
Description	Qty.	Catalog Number
Wall Flange	1	S1MWF S1MWFG
Elbow	1	S1ME S1MEG
Flange Coupling	1	S1MFC S1MFCG



87956976

K

Description	Qty.	Catalog Number
Wall Flange	1	S1MWF S1MWFG
Flange Elbow Coupling	1	S1MFEC S1MFECG



87956977

L

Description	Qty.	Catalog Number
Wall Flange	1	S1MWF S1MWFG
Flange Coupling	1	S1MFC S1MFCG