Sizing Guide for Square Drop Inlet Catch Basins

REM Inc. CATCH BASIN SIZING GUIDE

(Designed to help determine what size filters are required for each catch basin on site)

For Curb Inlets or other questions please call (888) 526-4736.

Once you have sized your drains you may either fax or email back your measurements to:

Fax: (925) 676-8676

Email: Sales@remfilters.com

| Customer: | Contact: |
|-----------------|----------|
| Ph: () | Fax: () |
| Project/Tract#: | |
| ocation: | of |

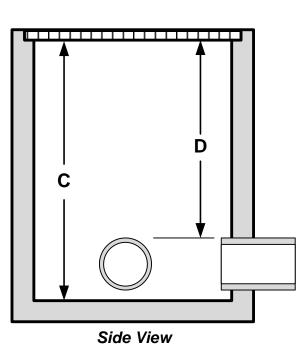
| Duning # Occasión | Quantity | | Catch E | Basin I.D. | | Grate Dimensions | | | |
|-------------------|----------|---|---------|------------|---|------------------|---|---|---|
| Drain # | Quantity | А | В | С | D | E | F | G | Н |
| | | | | | | | | | |
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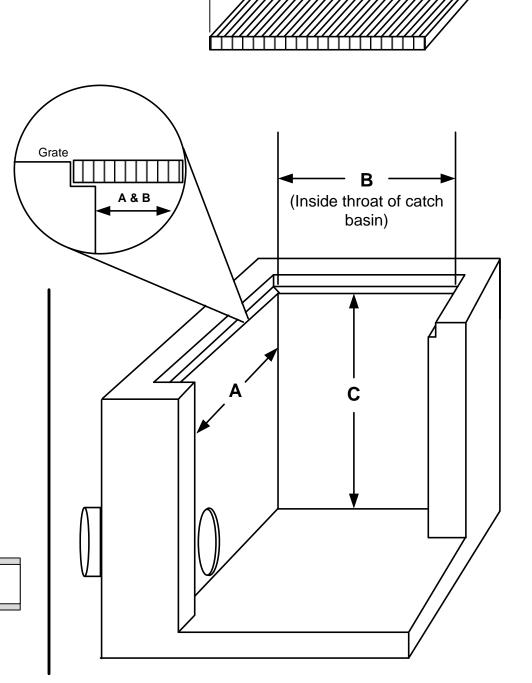
NOTES:

COMMENTS:

- 1. Please fill in all dimensions that apply within 1/8".
- 2. Please mark or draw in the location of any obstructions such as pipes, ladder rungs, etc.
- 3. Dimensions A & B are the clear openings or (inside throat) of the catch basin or the grate frame, whichever is less.
- 4. Dimension C is measured from the bottom of the grate to the bottom of the catch basin.
- 5. Dimension D is measured from the bottom of the grate to the top of the outlet pipe.

| G & H – Di | mensions: | | |
|------------|------------------------------------|---------|---------------------------------------|
| Grate Type | e, Mark one. | | |
| A | Flat Bottom (A) | | Ţ G |
| В | "Keyhole" / Coped Bottom (B) | | ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐ |





Sizing Guide for Round Drop Inlet Catch Basins

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| Ph: () | Fax: () |
| Project/Tract#: | |
| Location: | Pageof |

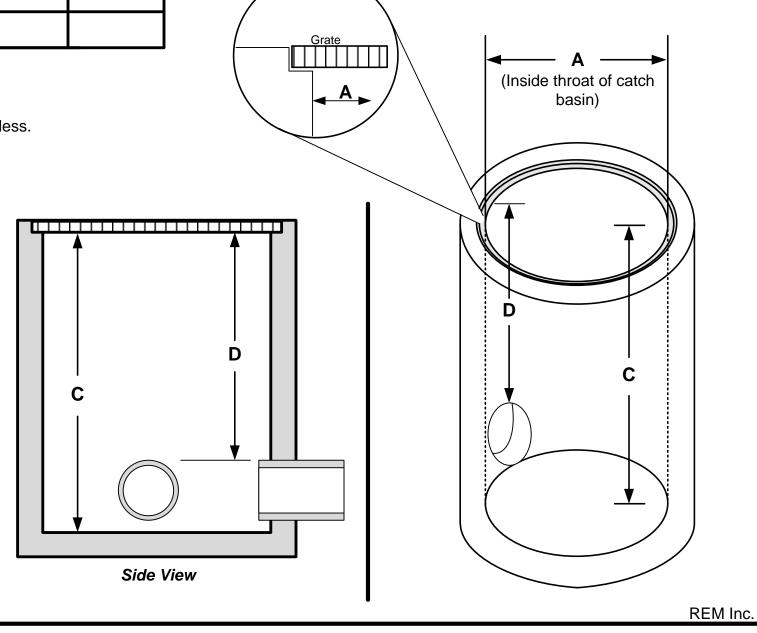
| Drain # Quar | Quantity | | Catch B | asin I.D. | | Grate Dimensions | | | |
|--------------|----------|---|---------|-----------|---|------------------|-----|---|---|
| Diaili# | Quantity | А | В | С | D | Е | F | G | Н |
| | | | N/A | | | | N/A | | |
| | | | N/A | | | | N/A | | |
| | | | N/A | | | | N/A | | |
| | | | N/A | | | | N/A | | |
| | | | N/A | | | | N/A | | |
| | | | N/A | | | | N/A | | |

NOTES:

COMMENTS:

- 1. Please fill in all dimensions that apply within 1/8".
- 2. Please mark or draw in the location of any obstructions such as pipes, ladder rungs, etc.
- 3. Dimensions A is the clear openings or (inside throat) of the catch basin or grate frame, whichever is less.
- 4. Dimension C is measured from the bottom of the grate to the bottom of the catch basin.
- 5. Dimension D is measured from the bottom of the grate to the top of the outlet pipe.

| G & H – Dimensions: Grate Type, Mark one. | |
|--|---------------------------------------|
| A Flat Bottom (A) | Ţ G |
| B "Keyhole" / Coped Bottom (B) | ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐ |



Combination Grated Curb Inlet Catch Basin Sizing Guide

REM Inc. CATCH BASIN SIZING GUIDE

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Email: Sales@remfilters.com

| Customer: | Contact: |
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| Ph: () | Fax: () |
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REM Inc.

| | | 020 1700 | , | | | | | | | |
|----------------------------------|--|--|-------------------------------|---|----------------------------------|--|----------|----------|------|--------------------------------------|
| | | | Catch I | Basin I.D. | | Ī | Grate Di | mensions | | |
| Drain # | Quantity | А | В | С | D | Е | F | G | Н | |
| | | | | | | | | | | D —— |
| | | | | | | | | | | |
| | | | <u> </u> | | | \vdash | | | | |
| | | | | <u> </u> | | | | | | |
| | | | | | | | | | | |
| 2. Pleas 3. Dime 4. Dime 5. Dime | se fill in all of se mark or ensions A & ension C is ension D is | draw in the land the class of t | ear openings om the botton | obstructionsor (inside throin of the grate | oat) of the cat to the bottom | s, ladder rungs, ch basin. of the catch bas he outlet pipe. | sin. | | | Grate (Inside throat of catch basin) |
| | l – Dimer Type, M | lark one. | | | | | 7 II | | Ď | |
| | A I | Flat Bottom (A) "Keyhole" / | | | | <u></u> | | C | | |
| | | oped Botton (B) | | □ | H - | <u></u> | | Side | /iew | |

Sizing Guide for Square Drop Inlet Catch Basins With Oil Stop outlets

REM Inc. CATCH BASIN SIZING GUIDE

(Designed to help determine what size filters are required for each catch basin on site)

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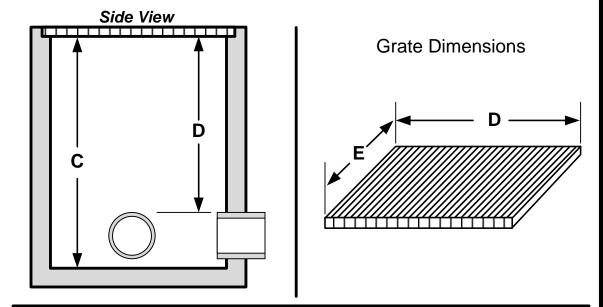
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| Customer: | Contact: |
|-----------------|----------|
| Ph: () | Fax: () |
| Project/Tract#: | |
| Location: | of |

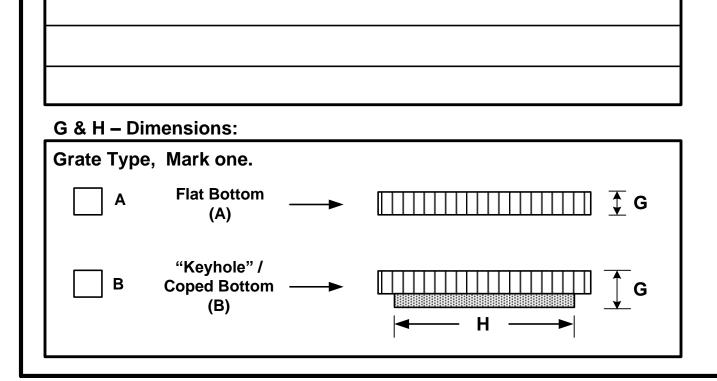
| Drain # | Quantity | | Cate | ch Basin I. | D. | Grate Dimensions | | | | |
|---------|----------|---|------|-------------|----|------------------|---|---|---|---|
| Diain# | Quantity | А | B1 | B2 | С | D | E | F | G | Н |
| | | | | | | | | | | |
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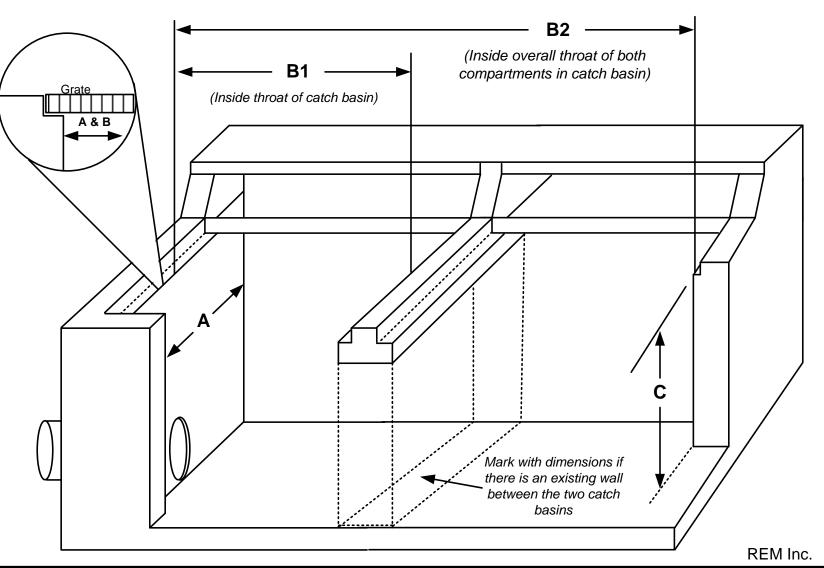


NOTES:

COMMENTS:

- 1. Please fill in all dimensions that apply within 1/8".
- 2. Please mark or draw in the location of any obstructions such as pipes, ladder rungs, etc.
- 3. Dimensions A & B are the clear openings or (inside throat) of the catch basin.
- 4. Dimension C is measured from the bottom of the grate to the bottom of the catch basin.
- 5. Dimension D is measured from the bottom of the grate to the top of the outlet pipe.





| CATCH BASIN SIZING GUIDE (Designed to help determine what size filters are required for each catch basin on site) For Curb Inlets please call (888) 526-4736. | Once you have sized your drains you may either fax or email back your measurements to: Fax: (925) 676-8676 Or Email: Sales@remfilters.com | Customer: Ph: () Project/Tract#: Location: | Fax: () |
|---|--|--|---------|
| Grate Type, Mark one. | | | |
| A Flat Bottom (A) | | C Flat top "Keyhole" / Coped Bottom (C) | |
| Note: Most commonly found on all sized catch basin grates. | | Note: Most commonly found on 24" X 36" ID Catch Basins. | |
| B "Keyhole" / Coped Bottom (B) | | D "Keyhole" / Rounded Bottom (D) | |
| Note: Most commonly found on 24"X24", 24"X36", 30"X30" ID Catch Basins. | | Note: Most commonly found on 18" Dia., 24"Dia. and 36"Dia. Round Catch Basins. | |
| COMMENTS. | | | |
| COMMENTS: | | | |
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Sizing Guide for Catch Basins having Manhole Structures

REM Inc. MANHOLE SIZING GUIDE

(Designed to help determine what size filters are required for each catch basin on site)

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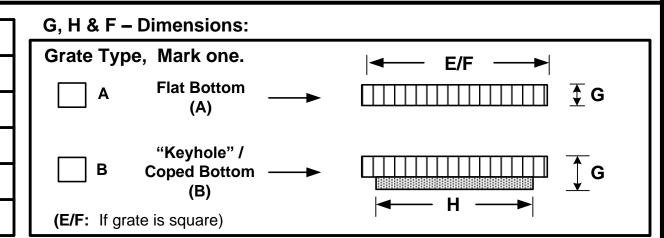
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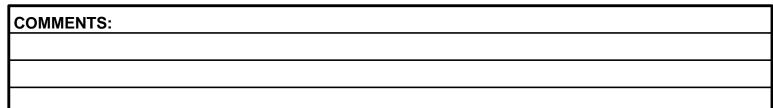
| Customer: | Contact: |
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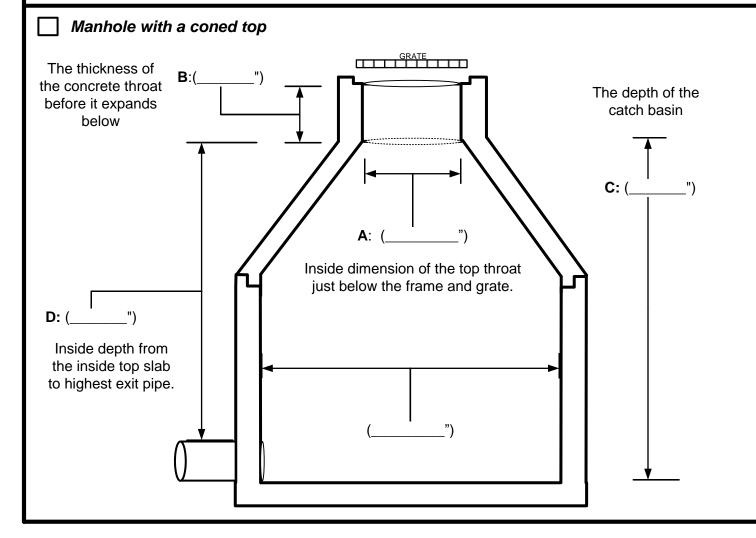
| Drain # | Quantity | | nhole / Ca | atch Basin I | .D. | Grate Dimensions | | | | |
|---------|----------|---|------------|--------------|-----|------------------|---|---|---|--|
| | | А | В | С | D | E | F | G | Н | |
| | | | | | | | | | | |
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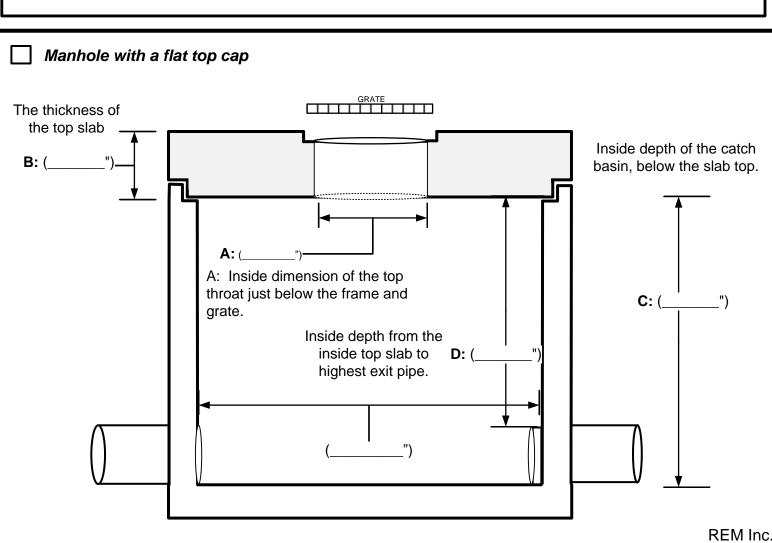


NOTES:

- 1. Please fill in all dimensions that apply within 1/8".
- 2. Please mark or draw in the location of any obstructions such as pipes, ladder rungs, etc.
- 3. Dimensions A is the clear openings or (inside throat) of the catch basin or grate frame, whichever is less.
- 4. Dimension C is measured from the bottom of the neck or slab to the bottom of the catch basin.
- 5. Dimension D is measured from the bottom of the grate to the top of the outlet pipe.







Sizing Guide for Square Drop Inlet Catch Basins With Oil Stop outlets

REM Inc. CATCH BASIN SIZING GUIDE

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| Customer: | Contact: |
|-----------------|----------|
| Ph: () | Fax: () |
| Project/Tract#: | |
| Location: | Pageof |

| For Cur | b inlets or c | iner ques | stions piea | ise call (8 | 88) 526-4 | /36. | | | | | | | | | |
|---------|----------------------------------|------------------|-------------|-------------|-------------|-------------|--|------------|-----------|----------|-----------|----------|----------------------------------|--|--|
| | | | Catch B | asin I.D. | , | | Grate Dimensions | | | Oil Stop | | | Grate Dimensions | | |
| Drain # | Quantity | A | В | С | D | E | F | G | Н | 1 | J | K | ✓ F —— | | |
| | | | | | | | | | | | | | E ///////// | | |
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| NOTES | | | | • | | | • | • | | | | | (In side threat of actaly hasis) | | |
| | se fill in all o se mark or o | | | | | such as i | pipes. lad | der runas | etc. | | | | (Inside throat of catch basin) | | |
| 3. Dime | ensions A & | B are the | clear ope | nings or (| inside thre | oat) of the | catch ba | sin or the | grate fra | me, whic | chever is | less. | Grate | | |
| | ension C is r ension D is r | | | | | | | | ISIII. | | | | | | |
| | | | | | | | | | | | | | A & B | | |
| COMI | MENTS: | | | | | | | | _ | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | A | | | |
| | | | | | | | | | | | | D | | | |
| | | | | | | | | | | | | <u> </u> | Oil Stop | | |
| | I – Dimen Type, M | | 1 | | | | | | \neg | | | | Exit Pipe | | |
| | | | | | | | | | | | | A | EXIT PIPE | | |
| | A F | lat Botto (A) | om | → [| | | | | | | J | | | | |
| | | () | | | | | | | | | Oil S | Stop | | | |
| 1 — | | Keyhole | | . [| 1111111 | | | 1 | | | | | | | |
| | B Co | ped Bot (B) | tom — | → [| | | | G | | | <u> </u> | | | | |
| | | | | | — | - H — | | | | | Sid | le View | | | |