

## **HANDLEY INDUSTRIES, INC.**

# **HOW TO ORDER SUPERIOR GRADE 6" VALVE BOX PARTS AND ACCESSORIES 'S', 'B' & 'X' MODELS**

<b><u>PENTAGON WRENCH</u></b> = PW	<b><u>EXTENSIONS</u></b> = XTG6 & One Code AL = 18"	<b><u>RISERS</u></b> (Raises Box 1½" Stackable) RIG6 (Used on Heavy Duty Locking Lid) RIG6N ( Used on Heavy Duty Non-Locking Lid)
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**REPLACEMENT LIDS** = LI & One Code from the Following Categories:

<b>ONE = LETTERING</b> G = Gas S = Sewer W = Water D = Drip	<b>TWO = SIZE</b> 6 = 6"	<b>THREE = BOX TYPE</b> V = Valve Box H = Heavy Duty	<b>FOUR = LID TYPE</b> (Locking is Standard) N = Non-Locking
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<b><u>FIVE = COLOR</u></b> (Silver is Standard) A = Yellow B = Blue J = Black	<b><u>SIX = VENT HOLE</u></b> C = One 3/8" Vent Hole
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**REPLACEMENT UPPER TUBES** = UTG6 & One Code from the Following Categories:

<b>ONE = BOX TYPE</b> V = Valve Box H = Heavy Duty	<b>TWO = LENGTH</b> A = 10" (2' Box) B = 17½" (3' Box) C = 21½" (4' Box) D = 29½" (5' Box)	<b>THREE = FLANGE</b> (Omit Code on UL) (Locking is Standard) N = Non-Locking	<b>FOUR = MAGNET</b> (One Magnet Located in the Flange is Standard) D = No Magnet (Heavy Duty Boxes are not supplied with a magnet.)
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**REPLACEMENT UPPER TUBE & LID ASSEMBLIES** - All assemblies begin with UL. Repeat all the steps beginning with Group One for [REPLACEMENT LIDS](#) and [REPLACEMENT UPPER TUBES](#).

  

**REPLACEMENT LOWER TUBES** = LTG6 & One Code from the Following Categories:

<b>ONE = ARCH</b> A = Yes N = No	<b>TWO = BELL DESIGN</b> S = 6" Straight Bell B = 9" Bell X = 12" Bell	<b>THREE = LENGTH ACCORDING TO THE BELL DESIGN</b> <table> <tr> <th>CODE(S)</th> <th>CODE(B)</th> <th>CODE(X)</th> </tr> <tr> <td>A = 23½" (2' Box)</td> <td>A = 22⅝" (2' Box)</td> <td>A = 25" (2' Box)</td> </tr> <tr> <td>B = 28" (3' Box)</td> <td>B = 27⅝" (3' Box)</td> <td>B = 31" (3' Box)</td> </tr> <tr> <td>C = 36" (4' Box)</td> <td>C = 35⅝" (4' Box)</td> <td>C = 40" (4' Box)</td> </tr> <tr> <td>D = 40" (5' Box)</td> <td>D = 39⅝" (5' Box)</td> <td>D = 53" (5' Box)</td> </tr> </table>	CODE(S)	CODE(B)	CODE(X)	A = 23½" (2' Box)	A = 22⅝" (2' Box)	A = 25" (2' Box)	B = 28" (3' Box)	B = 27⅝" (3' Box)	B = 31" (3' Box)	C = 36" (4' Box)	C = 35⅝" (4' Box)	C = 40" (4' Box)	D = 40" (5' Box)	D = 39⅝" (5' Box)	D = 53" (5' Box)
CODE(S)	CODE(B)	CODE(X)															
A = 23½" (2' Box)	A = 22⅝" (2' Box)	A = 25" (2' Box)															
B = 28" (3' Box)	B = 27⅝" (3' Box)	B = 31" (3' Box)															
C = 36" (4' Box)	C = 35⅝" (4' Box)	C = 40" (4' Box)															
D = 40" (5' Box)	D = 39⅝" (5' Box)	D = 53" (5' Box)															



**FOUR = SUPPORT SYSTEM MODIFICATION**

If you are using a support with your Valve Box, one of the codes below is required:

Consult the **HANDLEY VALVE AND BOX SUPPORT** page for additional options or if you require a **BELL PLATE VALVE BOX** please, refer to that page. (BPA = Bell Plate Available)

<b>CODES</b>	<b>VALVE APPLICATION</b>	<b>BELL DESIGN</b>
05 =	3" Standard-Port Lyall-Polytec Ball Valve	S & B & X
05 =	2" Full-Port Lyall-Polytec Ball Valve	S & B & X
05 =	2" Full-Port Kerotest Polyball Valve	S & B & X
05 =	2" Full-Port Nordstrom Poly Ball Valve	S & B & X
05 =	3" Reduced-Port Kerotest Polyball Valve	S & B & X
05 =	3" Reduced-Port Nordstrom Poly Ball Valve	S & B & X
06 =	3" Full-Port Lyall-Polytec Ball Valve	B & X
06 =	4" Reduced-Port Kerotest Polyball Valve	B & X
06 =	3" Full-Port Nordstrom Poly Ball Valve	B & X
06 =	4" Standard-Port Lyall-Polytec Ball Valve	B & X
06 =	3" Full-Port Kerotest Polyball Valve	B & X
06 =	4" Reduced-Port Nordstrom Poly Ball Valve	B & X
08 =	2", 3" Kerotest Poly Butterfly Valves	S & B & X
11 =	2" Dresser GTO-Coated & Uncoated Valve	S & B & X
17 =	4" Full-Port Nordstrom Poly Ball Valve - (BPA)	X Only
17 =	6" Reduced-Port Kerotest Polyball Valve - (BPA)	X Only
17 =	6" Reduced-Port Nordstrom Poly Ball Valve - (BPA)	X Only
17 =	4" Full-Port Kerotest Polyball Valve - (BPA)	X Only
17 =	4" Full-Port Lyall-Polytec Ball Valve - (BPA)	X Only
17 =	6" Standard-Port Lyall-Polytec Ball Valve - (BPA)	X Only
19 =	2" Kerotest Poly Plug Valve	B & X
20 =	4" Kerotest Poly Plug Valve	B & X
24 =	2" Reduced-Port Nordstrom Poly II Ball Valve	S & B & X
25 =	2" Perfection Plug Valve (old) - (see VV33)	B & X
26 =	2" Handley Plastic Ball Valve	S & B & X
27 =	4x6" Reduced-Port Perfection Ball Valve - (BPA)	X Only
27 =	4x3" Full-Port Perfection Ball Valve - (BPA)	X Only
27 =	4x4" Full-Port Perfection Ball Valve - (BPA)	X Only
28 =	3" Kerotest Poly Plug Valve	B & X
29 =	2" Frialen-Friatec Poly Ball Valve	B & X
30 =	3", 4" Frialen-Friatec Poly Ball Valves	B & X
31 =	6", 8" Frialen-Friatec Poly Ball Valves - (BPA)	X Only
33 =	2" Perfection Modified Poly Ball Valve (new) - (see VV25)	S & B & X
40 =	6" Full-Port Nordstrom Poly Ball Valve - (BPA)	X Only
40 =	6" Full-Port Kerotest Polyball Valve - (BPA)	X Only
40 =	8" Standard-Port Lyall-Polytec Ball Valve - (BPA)	X Only
40 =	8" Reduced-Port Nordstrom Poly Ball Valve - (BPA)	X Only
40 =	8" Reduced-Port Kerotest Polyball Valve - (BPA)	X Only
40 =	6" Full-Port Lyall-Polytec Ball Valve - (BPA)	X Only
41 =	1 1/4", 1 1/2" Full-Port Kerotest Polyball Valves	S & B & X
41 =	2" Reduced-Port Kerotest Polyball Valve	S & B & X
42 =	2" Balon Steel Valve	S & B & X

FOR OTHER OPTIONS OR VARIATIONS, PLEASE CONSULT THE FACTORY.

