Bolster

The Smarter Way to Renovate

10027 12/20/17 What others paid in NYC
For your project type and location

Bolster's algorithms compare your project with other Bolster customers to tell you what others

Low

High

\$640,519 \$881,814

2000

rea being renovated

About this Estimate

This Estimate follows Bolster's Pricing Guidelines: All direct costs are raw without padding, all time-based resources have been calculated from the bottom-up to successfully deliver your project and all insurances, overhead and profit have been set against current market rates.

Guaranteed Maximum Price with Bolster

Est. Final Price with typical contractor

Est. Savings with Bolster

\$572,860

\$286

Bolster estimates are guaranteed by a financial institution not to go over budget \$916,576

\$458

raditional renovation projects experience ar

\$343,315

Owners using Bolster save an average of

\$16,000 \$5,500 \$273,639 \$59,384 \$27,298 \$45,497 \$21,527
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\$59,384 \$27,298 \$45,497
\$27,298 \$45,497
\$45,497
\$21,527
\$16,035
\$9,991
\$44,339
\$53,650
\$551,360
\$0

Bids from a Bolster Contractor are eligible to be backed by an 8-billion dollar insurer who financially guarantee your project is delivered on schedule, to quality and within budget. Visit bolster.us/guarantee to learn more about insurin the success of your project.

Schedule

Earliest possible start date	February 3, 2018
Duration (months)	6.0
Earliest possible completion date	August 4, 2018





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This estimate also comes with the following unique Guarantees:



Perfect quality

We will deliver your project exactly as promised and, if anything goes wrong, pay up to its full value to fix it.



On budget

We will lock-in your budget and, if we are the cause of any additional costs, absorb the cost up to the full value of your project.



On time

We will deliver your project on time and, if we are the cause of any delays, compensate you in full for your inconvenience.

Direct Costs

AREA							\$145,685	\$145,687	
REF CODE	COST TYPE	CATEGORY	LABOR / MATERIAL	ACTIVITY	UNIT COST	QTY	AMOUNT	AMOUNT	STATUS
throughout	Direct Cost	Demolition	Demolition	Demolition and removal as per plans	\$22,132.00	1	\$22,132	\$22,132	ON
front and back of house	Direct Cost	Finishes	Masonry	Remove window and replace with insulated metal panel	\$685.00	1	\$685	\$685	ON
throughout	Direct Cost	Wood & Metal	Metal framing	Supply and install metal framing as per plans	\$10,108.00	1	\$10,108	\$10,108	ON
throughout	Direct Cost	Wood & Metal	Wood framing	Supply and install wood framing and blocking as per plans	\$8,364.00	1	\$8,364	\$8,364	ON
first floor, second floor, this	rd fl Direct Cost	Wood & Metal	Stairs	Supply and install stairs and railings as per plans	\$37,100.00	1	\$37,100	\$37,100	ON
throughout	Direct Cost	Thermal & Moisture protection	Insulation and water proofing	Supply and install insulation, fireblocking and water proofing and per plans	\$3,540.00	1	\$3,540	\$3,540	ON
interior doors	Allowance	Doors & Windows	Door type A	Supply	\$300.00	6	\$1,800	\$1,800	ON
interior glass door	Allowance	Doors & Windows	Door type B	Supply	\$800.00	2	\$1,600	\$1,600	ON
interior double doors	Allowance	Doors & Windows	Door type C	Supply	\$750.00	1	\$750	\$750	ON
interior	Allowance	Doors & Windows	Door type D	Supply	\$300.00	1	\$300	\$300	ON
throughout	Allowance	Doors & Windows	Hardware	Supply	\$45.00	10	\$450	\$450	ON
throughout	Direct Cost	Doors & Windows	Install doors and hardware	Install	\$275.00	10	\$2,750	\$2,750	ON
rear door	Direct Cost	Doors & Windows	Rear entry door	Supply	\$3,100.00	1	\$3,100	\$3,100	ON

rear door	Allowance	Doors & Windows	Rear entry door	Install	\$600.00	1	\$600	\$600	ON
front of house	Direct Cost	Doors & Windows	Front door	To be refinished	\$1,500.00	1	\$1,500	\$1,500	ON
front and rear of house	Allowance	Doors & Windows	Front and rear exterior door hardware	supply	\$500.00	2	\$1,000	\$1,000	ON
front and rear of house	Direct Cost	Doors & Windows	Front and rear exterior door hardware	Install	\$125.00	2	\$250	\$250	ON
windows throughout	Allowance	Doors & Windows	Windows #2, #3,#4,#5,#6,#9,#10,#11,#12,#	1:Supply (to be respecified)	\$850.00	10	\$8,500	\$8,500	ON
front and back of house	Direct Cost	Doors & Windows	Windows	Install	\$600.00	10	\$6,000	\$6,000	ON
throughout	Direct Cost	Thermal & Moisture protection	Drywall	Supply and install	\$22,300.00	1	\$22,300	\$22,300	ON
throughout	Direct Cost	Finishes	Wood flooring	Patch and refinish. Includes stain	\$7.00	1485	\$10,395	\$10,395	ON
kitchen backsplash	Allowance	Finishes	Tile - T1	Supply	\$24.70	20	\$494	\$494	ON
bathroom 2 shower walls	Allowance	Finishes	Tile - T2	Supply	\$7.99	95	\$759	\$760	ON
bathroom 2 floor	Allowance	Finishes	Tile - T3	Supply	\$8.05	50	\$403	\$403	ON
bathroom 3	Allowance	Finishes	Tile - T4	Supply Still TBD (leak to be fixed)			\$0	\$0	ON
powder room floor	Allowance	Finishes	Tile - T5	Supply	\$10.26	20	\$205	\$206	ON
laundry	Allowance	Finishes	Tile - Laundry	Supply	\$0.00	1	\$0	\$0	ON
powder room	Allowance	Finishes	Wall paper	supplied by home owner	\$0.00	1	\$0	\$0	ON
powder room	Direct Cost	Finishes	Wall paper	Install	\$600.00	1	\$600	\$600	ON

AREA							\$188.769	\$187,336	
REF CODE	COST TYPE	CATEGORY	LABOR / MATERIAL	ACTIVITY	UNIT COST	QTY	AMOUNT	AMOUNT	STATUS
kitchen backsplash	Direct Cost	Finishes	Install tile T1	Install	\$50.00	20	\$1,000	\$1,000	ON
oath 2 shower walls	Direct Cost	Finishes	Install tile T2	Install	\$15.00	95	\$1,425	\$1,425	ON
bath 2 floor	Direct Cost	Finishes	Install tile T3	Install	\$20.00	50	\$1,000	\$1,000	ON
bath 3	Direct Cost	Finishes	Install tile T4	tbd by leak	\$0.00	80	\$0	\$0	ON
200.50	Direct Cost	Finishes	Install tile T5	Install	\$20.00	20	\$400	\$400	ON
throughout	Direct Cost	Finishes	Base molding	Supply and install	\$10.00	495	\$4,950	\$4,950	ON
first floor, kitchen, dining, li	vinçDirect Cost	Finishes	Crown molding	Supply and install	\$20.00	120	\$2,400	\$2,400	ON
throughout	Direct Cost	Finishes	Door casing	Supply and install	\$250.00	20	\$5,000	\$5,000	ON
shoe closet/linen closet/ma	aste Direct Cost	Finishes	Closet poles and shelves	Supply and install	\$50.00	25	\$1,250	\$1,250	ON
throughout	Direct Cost	Finishes	Paint	Supply and install	\$21,000.00	1	\$21,000	\$21,000	ON
oowder room, bath 2	Allowance	Finishes	Accessories	Supply	\$894.00	1	\$894	\$894	ON
powder room, bath 2	Direct Cost	Finishes	Accessories	Install	\$300.00	2	\$600	\$600	ON
oath 2	Direct Cost	Finishes	Shower enclosure	Supply and install	\$1,500.00	1	\$1,500	\$1,500	ON
laundry	Allowance	Finishes	Appliances package	Supply (washer dryer inc but still TBD)	\$5,829.00	1	\$5,829	\$5,829	ON
laundry	Direct Cost	Finishes	Appliances package	Install	\$1,500.00	1	\$1,500	\$1,500	ON
kitchen, powder, bath 2	Direct Cost	Plumbing	Install rough and finish plumbing	Supply and install rough plumbing	\$28,000.00	1	\$28,000	\$28,000	ON
kitchen, powder, bath 2	Allowance	Plumbing	Finishes/fixtures	Supply	\$2,998.00	1	\$2,998	\$2,998	ON
throughout	Direct Cost	Electrical	Install rough and finish electrical	Supply and install	\$33,575.00	1	\$33,575	\$33,575	ON
throughout	Allowance	Electrical	Finishes / fixtures	Suppyl all electrical fixtures	\$6,584.00	1	\$6,584	\$6,584	ON
kitchen	Allowance	Finishes	Kitchen cabinets	Supply	\$18,116.00	1	\$18,116	\$18,116	ON
kitchen	Direct Cost	Finishes	Kitchen cabinets	Install	\$3,800.00	1	\$3,800	\$3,800	ON
shoe closet	Direct Cost	Finishes	Shoe closet	Supply and install shoe closet	\$1,500.00	1	\$1,500	\$1,500	ON
linen closet	Direct Cost	Finishes	Linen closet shelves	Supply and install	\$400.00	1	\$400	\$400	ON
master bedroom	Direct Cost	Finishes	Built in radiator cover	Supply and install in master bedroom	\$1,500.00	1	\$1,500	\$1,500	ON
kitchen	Allowance	Finishes	Kitchen countertop	Supply and install white carrara mist ceasarstone	\$6,600.00	1	\$6,600	\$6,600	ON
oath 2	Allowance	Finishes	Vanity	Supply	\$1,500.00	1	\$1,500	\$1,500	ON
bath 2	Direct Cost	Finishes	Vanity top	Supply and install corian sparking white	\$1,000.00	1	\$1,000	\$1,000	ON
guest, master, dressing ro	om Direct Cost	Mechanical & HVAC	Ductless units	Supply and install ductless units as per pla	ans \$28,500.00	1	\$28,500	\$28,500	ON
oowder room	Direct Cost	Mechanical & HVAC	Bathroom exhaust fan	Supply and install as per plans	\$900.00	1	\$900	\$900	ON
kitchen	Direct Cost	Mechanical & HVAC	Kitchen exhaust vent	Supply and install	\$1,500.00	1	\$1,500	\$1,500	ON
oath 2,bath3	Direct Cost	Mechanical & HVAC	Diffuser and grill	Supply and install	\$600.00	1	\$600	\$600	ON
aundry	Direct Cost	Mechanical & HVAC	Diffuser and grill	Supply and install	\$300.00	1	\$300	\$300	ON
iving/dining	Direct Cost	Mechanical & HVAC	Radiator Runtal	4'	\$586.96	1	\$587	\$0	OFF
itchen/dressing room	Direct Cost	Mechanical & HVAC	Radiator Runtal	5'	\$607.26	2	\$1,215	\$1,215	ON
naster bedroom	direct cost	Mechanical & HVAC	Radiator Runtal	10'	\$846.51	1	\$847	\$0	OFF
203.70	Select	Select	XXX	XXX	\$0.00	1	\$0	\$0	ON
203.80	Select	Select	XXX	XXX	\$0.00	1	\$0	\$0	ON
203.90	Select	Select	XXX	xxx	\$0.00	1	\$0	\$0	ON
204.00	Select	Select	XXX	XXX	\$0.00	1	\$0	\$0	ON
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Indirect Costs

Mandatory Insurances	Applied	Applied to	Days / Week	Rate / Day	\$26,025	\$26,026	
General Liability Insurance	3.0%	Direct Costs	N/A	N/A	\$9,991	\$9,991	ON

A mandatory insurance coverage that your general Contractor must carry to protect their business and your project from a variety of claims, producing the project from a variety of claims, property damage, personal injury and others that can arise from their business operations while renovating your home. Why is the mose that some goal damage, personal injury and others that can arise from their business operations while renovating your brown. Why is the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from a variety of claims to the project from a variety of claims to the project from a variety of claims. It is not to the project from a variety of claims to the project from the variety of the project from a variety of claims to the project from a variety of the project from a variety of

Workers' Compensation Insurance	17.0%	All Labor	N/A	N/A	\$16,035	\$16,035	ON

A mandatory insurance coverage that your general Contractor must carry to protect their business and your project from a variety of claims including bodily rivury, properly damage, personal rivury and others that can arise from their business operations while renovating your brone. Why is it necessary? If your none gets damaged, or a family member but, they are acceled recting your project, you want the company you himst but as belief to meet the cost, offensives there have a fault of two rivors. Full coverage is a term annabatory requirement when removating your pools, you want the company you himst but as belief to meet the cost, offensives the hey can be shut down or go into basinstraying. Full coverage is a samadatory requirement when removating you you know to work an annabatory requirement when removating your open. Why is it necessary? If your none gets an annabatory requirement when removating your you.

Project & Site Management	% Applied	Applied to	Days / Week	Rate / Day	\$72,794	\$72,795	
Project Manager	N/A	N/A	3.0	\$350	\$27,298	\$27,298	ON
Site Manager	N/A	N/A	5.0	\$350	\$45,497	\$45,497	ON

A carefully considered mix of partitime project missinger and full-filter allow manager to ensure your project is delivered successfully. Each allocated as "days per week committed to project (days)" gross daily salary (\$)" 4.33 (weeks per month)" duration of project (months)". Why is necessary of Wilness and Advances and Oncessfully Section (and Oncessfully Sect

General Labor	% Applied	Applied to	Days / Week	Rate / Day	\$21,526	\$21,527	
General Labor # 1	N/A	N/A	4.0	\$207	\$21,526	\$21,527	ON
General Labor # 2	N/A	N/A	0.0	\$0	\$0	\$0	ON
General Labor # 3	N/A	N/A	0.0	\$0	\$0	\$0	ON
General Labor # 4	N/A	N/A	0.0	\$0	\$0	\$0	ON

The handing of all outh-side deliveries, bringing in I up and safe protection of all materials, protection of the property itself including the installation of dust barriers and laying of floor protections and the coordination of all waste and garbage removal. Why is it necessary? If you live in a co-op, your building's alteration agreement will hold you legally responsible for any damage done to the property and you may lose your security depost or incur a property damage lawsuit from a neighbor. Site protections and maintenance also protect your newly finished surfaces and equipment during construction and preven expensive repairs being needed prior to completion.

Overhead				\$44,338	\$44,339	
Overhead	10%	N/A	N/A	\$44.338	\$44.339	ON

The cost incurred to a professional general contractor's business in the service of your home renovation project. Justifiable overhead costs include the procurement of all materials, coordination of all deliveries, preparation of board package including the insurance certificates of all sub-contractors, travel, transport and vehicle costs, the salaries and benefits of employees and personnel—such as bookkeepers and administrative employees; the issuesses physical office and its expenses for rent, utilities, supplies, phone and internet lines. Also can include miscolamous ongoing expenses, such as manering, advertising, legal feet, point and equipment. Why is all necessary General Commissions are either on take to on the read, and their back-office and instructured purples are instructured purples. In example, port of the instructured purples are instructured purples.

Profit				\$53,0	649	\$53,650	
Profit	11%	N/A	N/A	\$53,64	9	\$53,650	ON

The financial gain the general contractor earns on your project to help sustain and grow a competitive yet healthy business. Why is it necessary? A sensible amount of profit helps justify your contractor's attention to your project and keeps them financially motivated to deliver results. Also, unlike a product company (e.g. Apple or The Home Depot), whose manufacturing risk you have been fully absolved of upon the purchase of their products, if your general contractor is under-capitalized and goes bankrupt during your project, you will almost certainty end up feeling the full force of the event in the form of delays, stees and machinalise lamb being placed against your project, you will almost certainty end being toroot to pay those for the same work.

Bolster Financial Guarantee				\$0	\$0				
100% Performance & Payment Bond	0.0%	N/A	N/A	\$0	\$0	ON			
Bolster projects are eligible to be backed by a leading insurer who, via the industry's first 100% Performance a	Solister projects are eligible to be backed by a leading insurer who, via the industry's first 100% Performance and Payment Bond, financially quarantee the budget, schedule and quality of your project.								